

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

1.9

En83Lis

LIBRARY

RECEIVED

★ OCT 22 1929 ★

U. S. Department of Agriculture

LIST OF ENTOMOLOGICAL PUBLICATIONS
OF PERSONNEL OF CEREAL AND FORAGE INSECT INVESTIGATIONS

U. S. BUREAU OF ENTOMOLOGY. 1904 - 1928, INCLUSIVE.

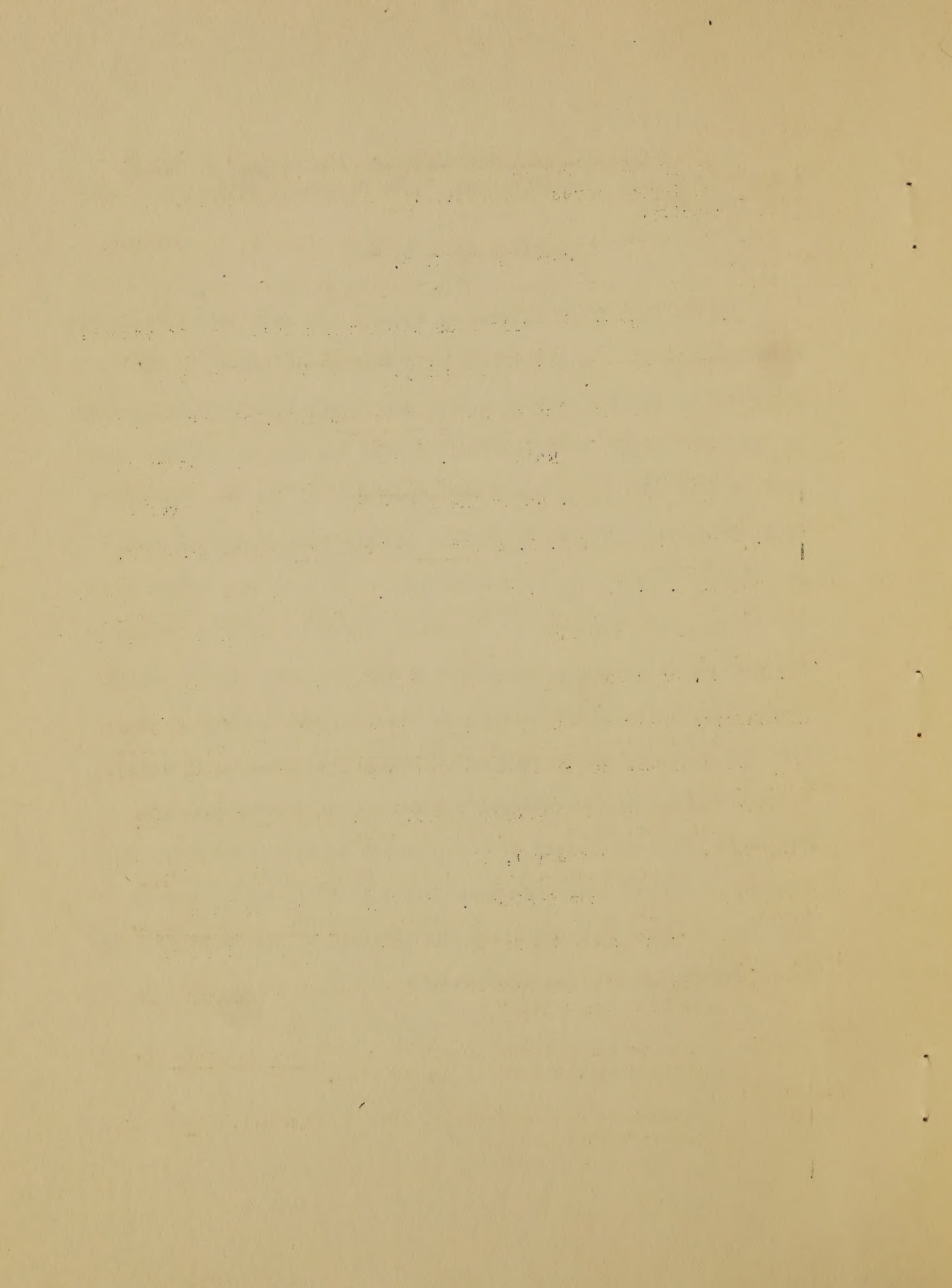
COMPILED BY J. S. WADE

ISSUED BY U. S. BUREAU OF ENTOMOLOGY.

List of Entomological Publications of Personnel of Cereal
and Forage Insect Investigations, U. S. Bureau of Entomology, 1904-
1928 inclusive.

Compiled by J. S. Wade

In the list which follows an attempt has been made to assemble references to all the entomological publications issued by the personnel of the Division of Cereal and Forage Insect Investigations of the U. S. Bureau of Entomology, during the quarter century from 1904 to 1928 inclusive, under the leadership of the late Professor F. M. Webster, of Mr. W. R. Walton, of Professor George A. Dean, and of Dr. W. H. Larrimer, respectively. Publications issued before the beginning of the employee's period of service in this branch of the Bureau, or reporting on such previous work even though issued thereafter, have not been included. Publications reporting on official work, but which were not actually published until after the termination of the employee's services, have been included. Papers in press on January 1, 1929, unless bearing a previous date of issue, have not been included. Special effort has been made toward completeness of the list, but citation of any items that may have been omitted will be appreciated.



- Ainslie, C. N.
1905. Calligrapha (Chrysomela) pnirsa. In Canad. Ent. 37: 392.
- Ainslie, C. N.
1906. Guests of spittle-insects. In Canad. Ent. 38: 44.
- Ainslie, C. N.
1906. The snow fly, Chionea valga. In Canad. Ent. 38: 275-276.
- Ainslie, C. N.
1907. Notes on the swarming of a species of crane fly. In Canad. Ent. 39: 26-28.
- Ainslie, C. N.
1908. Tetrastichus as a parasite on Polygnotus. In Ent. Soc. Wash. Proc. 10: 14-16, illus.
- Ainslie, C. N.
1908. Note of the occurrence of Campylomyza scutellata Say. In Ent. Soc. Wash. Proc. 10: 16-17.
- Ainslie, C. N.
1908. Tenacity of life in Evania urbana Bradley. In Ent. Soc. Wash. Proc. 10: 17.
- Ainslie, C. N.
1909. Note on the habits of Aphilanthops. In Canad. Ent. 41: 99-100.
- Ainslie, C. N.
1909. The manner of attachment of parasitized aphids. In Ent. News 20: 110-112.
- Ainslie, C. N.
1910. A new trust. In Ent. News 21: 87.
- Ainslie, C. N.
1910. Papers on cereal and forage insects: The New Mexico range caterpillar (Hemileuca oliviae Ckll.). U. S. Dept. Agr., Bur. Ent. Bul. 85, pt. 5, pp. 59-96, illus. (Reprinted, 1911).
- Ainslie, C. N.
1911. Note on the occurrence of Chrysomyza demandata Fab. In Ent. Soc. Wash. Proc. 13: 118-119.
- Ainslie, C. N.
1915. An improved collecting bottle. In Psyche 22: 211-212.
- Ainslie, C. N.
1917. A few notes on the life history of Phalonia spartinana. In Canad. Ent. 49: 93-96, illus.
- Ainslie, C. N.
1917. Notes on the construction of the cocoons of Praon. In Ent. News 28: 364:367.
- Ainslie, C. N.
1918. A note on the economic importance of Samia cocropia (Lep.) In Ent. Soc. Wash. Proc. 20: 150-152.
- Ainslie, C. N.
1920. A remarkable case of homing instinct (Hymen.). In Canad. Ent. 52: 50-52.

- Ainslie, C. N.
1920. Notes on Gonatopus ombrodes, a parasite of jassids (Hymen., Homop.). In Ent. News 31: 169-173, 187-190.
- Ainslie, C. N.
1920. The western grass-stem sawfly. U. S. Dept. Agr. Bul. 841, 27 pp., illus.
- Ainslie, C. N.
1924. Notes on the nesting habits of Chlorion elegans. In Canad. Ent. 56: 269-270.
- Ainslie, C. N.
1925. Notes on habits and life history of Calligrapha pnirsa Stal (Coleoptera). In Canad. Ent. 57: 209-211.
- Ainslie, C. N.
1926. Notes on the recent outbreak of Toxoptera graminum. In Jour. Econ. Ent. 19: 800-801.
- Ainslie, C. N.
1928. The Pale Western Cutworm. (Porosagrotis orthogonia). In Canad. Ent. v. 60, pp. 157-161, July, 1928.
- Ainslie, C. N.
See Webster, R. L.
- Ainslie, G. G.
1910. Papers on cereal and forage insects: The cowpea curculio (Chalcodermus aeneus Boh.). U. S. Dept. Agr., Bur. Ent. Bul. 85, pt. 8, pp. 129-142, illus., bibliog. (Reprinted, 1911.)
- Ainslie, G. G.
1910. The larger corn stalk-borer (Diatraea saccharalis Fab.). U. S. Dept. Agr., Bur. Ent. Circ. 116 (revision of Circ. 16, by Dr. L. O. Howard), 8 pp., illus. (Reprinted as Farmers' Bul. 634, 8 pp., illus.; revised and reprinted as Farmers' Bul. 1025, 12 pp., illus., bibliog.)
- Ainslie, G. G.
1914. The Western corn root worm. In Jour. Econ. Ent. 7: 322-324.
- Ainslie, G. G.
1915. A new aphid from Florida. In Canad. Ent. 47: 85-88.
- Ainslie, G. G.
1916. Notes on Crambids. In Jour. Econ. Ent. 9: 115-118.
- Ainslie, G. G.
1917. Crambid moths and light. In Jour. Econ. Ent. 10: 114-123, illus.
- Ainslie, G. G.
1918. Contributions to a knowledge of the Crambinae of North America. I. (Crambus hemiachrellus). In Ann. Ent. Soc. Amer. 11: 51-62.
- Ainslie, G. G.
1918. Color variation in pupae of Terias nicippe Cramer. In Ent. Soc. Wash. Proc. 19: 78.
- Ainslie, G. G.
1920. The cornpith weevil (Centrinus penicellus Hbst.). In Jour. Econ. Ent. 13: 271-280, illus. (Description of last instar larvae by Boving, A. G., pp. 277-280.)

- Ainslie, G. G.
1922. Contributions to a knowledge of the Crambinae. II. Crambus laqueatellus Clemens. In Ann. Ent. Soc. Amer. 15: 125-136, illus.
- Ainslie, G. G.
1922. The corn leaf-tier, Lerema accius S. & A. In Fla. Ent. 6: 1-4, 10-14.
- Ainslie, G. G.
1922. Webworms injurious to cereal and forage crops and their control. U. S. Dept. Agr. Farmers' Bul. 1258, 16 pp., illus.
- Ainslie, G. G.
1923. The Crambinae of Florida. In Fla. Ent. 6: 49-55, bibliog.
- Ainslie, G. G.
1923. (Contributions to a knowledge of the Crambinae of North America. III.) Striped sod webworm, Crambus mutabilis Clemens. In Jour. Agr. Research (U. S.) 24: 399-414. (Separate, K-106.)
- Ainslie, G. G.
1923. (Contributions to a knowledge of the Crambinae of North America. IV.) Silver-striped webworm, Crambus praefectollus Zincken. In Jour. Agr. Research (U. S.) 24: 415-425. (Separate, K, 107.)
- Ainslie, G. G.
1923. A corn feeding geometrid, Pleuroprucha insularia Guen. In Ohio Jour. Sci. 23: 89-101.
- Ainslie, G. G.
1927. Additions and corrections to the list of the Crambinae of Florida. In Fla. Ent. 11: 12-14.
- Ainslie, G. G.
1927. The larger sod webworm (Crambus trisectus Walker). U. S. Dept. Agr. Tech. Bul. 31, 18 pp.
- Ainslie, G. G., and Cartwright, W. B.
1921. Biology of the smartweed borer, Pyrausta ainsliei Heinrich. In Jour. Agr. Research (U. S.) 20: 837-844, illus., bibliog. (Separate, K-93).
- Ainslie, G. G., and Cartwright, W. B.
1922. Biology of the lotus borer (Pyrausta penitalis Grote). U. S. Dept. Agr. Bul. 1076, 14 pp., illus., bibliog.
- Ainslie, G. G.
See Luginbill, P.
- Aldrich, J. M.
1914. A new Leucopis with yellow antennae. In Jour. Econ. Ent. 7: 404-405.
- Aldrich, J. M.
1915. The Dipterous genus Symphoromyia in North America. In U. S. Natl. Mus. Proc. 49: 113-142.
- Aldrich, J. M.
1915. Results of twenty-five years' collecting in the Tachinidae, with notes on some common species. In Ann. Ent. Soc. Amer. 8: 79-84.

- Aldrich, J. M.
1915. A new Sarcophaga parasitic on Allorhina nitida. In Jour. Econ. Ent. 8: 151-152.
- Aldrich, J. M.
1915. The economic relations of the Sarcophagidae. In Jour. Econ. Ent. 8: 242-246.
- Aldrich, J. M.
1915. The deer bot-flies (genus Cephenomyia Latr.). In Jour. N. Y. Ent. Soc. 23: 145-150, illus.
- Aldrich, J. M.
1915. New American species of Asteia and Sigaloesa. In Psyche 22: 94-98, illus.
- Aldrich, J. M.
1916. Two new Canadian Diptera. In Canad. Ent. 48: 20-22.
- Aldrich, J. M.
1916. More light on Myiophasia (Tachinidae, Diptera). In Ent. Soc. Wash. Proc. 18: 98-100, illus.
- Aldrich, J. M.
1916. Sarcophaga and allies in North America. In Thomas Say Foundation, 302 pp., illus.
- Aldrich, J. M.
1918. Seasonal and climatic variation in Cerodonta. In Ann. Ent. Soc. Amer. 11: 63-66.
- Aldrich, J. M.
1918. Proceedings of the Entomological Society of America. Pittsburgh meeting, December 28, 1917. In Ann. Ent. Soc. Amer. 11: 99-107.
- Aldrich, J. M.
1918. The kelp flies of North America (genus Fucellia, family Anthomyidae). In Calif. Acad. Sci. Proc. (ser. 4) 8(5): 157-179, illus.
- Aldrich, J. M.
1918. Two new Hydrotaeas (Diptera, Anthomyidae). In Canad. Ent. 50: 311-314.
- Aldrich, J. M.
1918. New and little-known Canadian Oscinidae. In Canad. Ent. 50: 336-343, illus.
- Aldrich, J. M.
1918. The Anthomyid genus Pogonomyia (Dip.). In Ent. News 29: 179-185, illus.
- Aldrich, J. M.
1918. Samuel Wendell Williston. In Ent. News 29: 322-327, illus.
- Aldrich, J. M.
1918. Notes on Diptera. In Psyche 25: 30-35.
- Aldrich, J. M.
1919. Two new genera of Anthomyidae. In Ent. Soc. Wash. Proc. 21: 106-109, illus.

- Aldrich, J. M.
1919. Samuel Wendell Williston, the entomologist. In Sigma Xi Quart. 7: 19-21.
- Aldrich, J. M.
1919. The Dipterous genus Imitomyia Tns. (Himantostoma Lw.) In Canad. Ent., 51: 64.
- Aldrich, J. M.
1920. The European frit fly in North America. In Jour. Agr. Research (U.S.) 18: 451-473, illus.
- Aldrich, J. M.
See Kelly, E. O. G.
- Babcock, K. W.
1924. Environmental studies on the European corn borer (Pyrausta nubilalis Hubn.). In Jour. Econ. Ent., 17: 120-125.
- Babcock, K. W.
1924. Environmental studies: Their relation to the field worker. In Mass. Tree Wardens' Assoc. Proc., Feb., 1924.
- Babcock, K. W.
1927. The European corn borer, Pyrausta nubilalis Hubn.: I. A discussion of its dormant period. In Ecology, 8: 45-59, illus.
- Babcock, K. W.
1927. The European corn borer, Pyrausta nubilalis Hubn.: II. A discussion of its seasonal history in relation to various climates. In Ecology, 8: 177-193, illus.
- Baker, W. A.
See Gable, C. H.
- Ball, E. D., and Walter, E. V.
1919. Injury from white grubs in Iowa. In Iowa Agr. Exp. Sta. Circ., 60, 4 pp., illus.
- Barber, G. W.
1918. On the life-history of Sarcophaga eleodis Aldrich, In Jour. Econ. Ent., 11: 268.
- Barber, G. W.
1919. On the bite of Arilus cristatus. In Jour. Econ. Ent., 22: 466.
- Barber, G. W.
1919. A note on migration of larvae of the house fly. In Jour. Econ. Ent., 12: 466.
- Barber, G. W.
1920. Concerning the distribution of North American Cicadellidae (Hemip.). In Canad. Ent., 52: 116-118.
- Barber, G. W.
1920. Notes on the oviposition and food of the wheel-bug (Arilus cristatus Linn.) (Hemiptera: Heteroptera). In Ent. News, 31: 107.
- Barber, G. W.
1920. The occurrence of the chinch-bug (Blissus leucopterus) in Eastern Massachusetts. In Jour. Econ. Ent., 13: 369-370.
- Barber, G. W.
1920. A 1919 collection of Cicadellidae in the environs of Boston. In Psyche, 27: 146-150.

- Barber, G. W.
1921. Collecting about Walden Pond. In Canad. Ent. 53: 145-146.
- Barber, G. W.
1921. Possible use of a trap to control leafhoppers injurious to fruit trees. In Jour. Econ. Ent. 14: 240.
- Barber, G. W.
1921. Controlling the army-worm in Southwest Missouri. In Jour. Econ. Ent. 14: 486-488, illus.
- Barber, G. W.
1921. Leafhoppers injuring woodbine. In Jour. Econ. Ent. 14: 502-503.
- Barber, G. W.
1921. Cicadella gothica Sign. - A correction. In Psyche 28: 130.
- Barber, G. W.
1923. Notes on Sinea diadema (Fabr.); Hemiptera. In Psyche 30: 74-76, illus.
- Barber, G. W.
1923. Notes on a New England Aradid. In Psyche 30: 120-122, illus.
- Barber, G. W.
1923. A note on a recently introduced leafhopper. In Psyche 30: 155-157, illus.
- Barber, G. W.
1924. The European corn borer, Pyrausta nubilalis Hubn., versus the corn earworm, Heliothis obsoleta Fab. In Jour. Agr. Research (U. S.) 27: 65-70, illus.
- Barber, G. W.
1924. Migration - An important habit of the European corn borer. In Jour. Econ. Ent. 17: 582-589, illus.
- Barber, G. W.
1924. Doratura stylata Bohm in Massachusetts. In Psyche 31: 170.
- Barber, G. W.
1924. Notes on Piesma cinerea Say. In Psyche 31: 229-232, illus.
- Barber, G. W.
1924. The importance of winter mortality in the natural control of the European corn borer in New England. In Psyche 31: 279-282, illus.
- Barber, G. W.
1925. A study of the cause of the decrease in the infestation of the European corn borer (Pyrausta nubilalis, Hubn.) in the New England area during 1923. In Ecology 6: 39-47.
- Barber, G. W.
1925. Observations on the response of adults of the European corn borer to light in egg laying. In Ann. Ent. Soc. Amer. 18: 419-431, illus.
- Barber, G. W.
1925. Remarks on the number of generations of the European corn borer in America. In Jour. Econ. Ent. 18: 496-502.
- Barber, G. W.
1925. Notes on the corn earworm in eastern Massachusetts. In Jour. Econ. Ent. (Sci. Notes) 18: 548-549.

- Barber, G. W.
1925. The efficiency of birds in destroying overwintering larvae of the European corn borer in New England. In Psyche 32: 30-46, illus.
- Barber, G. W.
1926. Some factors responsible for the decrease of the European corn borer, in New England during 1923 and 1924. In Ecology 7: 143-162.
- Barber, G. W.
1926. A short list of Scutelleroidea collected in New Mexico in 1916. In Ent. News 37: 43-44.
- Barber, G. W.
1926. A two-year study of the development of the European corn borer in the New England area. In Jour. Agr. Research (U. S.) 32: 1053-1063. (Separate, K-158.)
- Barber, G. W.
1926. The menace of the European corn borer. In Mtg. Bankers' Assoc. Amer., 13th Ann. Conv. Proc., pp. 150-157.
- Barber, G. W.
1927. (The water-drift theory of dispersion.) In A progress report on the investigation of the European corn borer, by Caffrey, D. J., and Worthley, L. H., U. S. Dept. Agr. Bul. 1476: 122-131.
- Barber, G. W.
See Caffrey, D. J.
- Barber, G. W.
See Leonard, M. D.
- Barber, G. W., and Ellis, W. O.
1920. The beetles of the family Cupedidae of America, north of Mexico. In Jour. N. Y. Ent. Soc. 28: 197-208.
- Barber, G. W., and Ellis, W. O.
1922. Eggs of three Cercopidae. In Psyche 29: 1-3, illus.
- Beyer, A. H.
1921. Garden flea-hopper in alfalfa and its control. U.S.D.A. Bul. 964. 27 pp., illus.
- Beyer, A. H.
See Luginbill, P.
- Boving, A. G. See Ainslie, G. G.
See Wade, J. S.
- Bower, L. J.
See Reeves, G. I., et al.
- Caffrey, D. J.
1918. Notes on the poisonous urticating spines on Hemileuca oliviae larvae. In Jour. Econ. Ent. 11: 363-367.
- Caffrey, D. J.
1919. The European corn borer problem. In Jour. Econ. Ent. 12: 92-98; discussion, pp. 98-102.
- Caffrey, D. J.
1919. Facts revealed in two years' work with the European corn borer in Massachusetts. In N. Y. Dept. Farms and Markets Agr. Bul. 123: 37-49, illus.

- Caffrey, D. J.
1919. The European corn borer: A menace to the country's corn crop. U. S. Dept. Agr. Farmers' Bul. 1046, 28 pp., illus.
- Caffrey, D. J.
1920. The European corn borer, a menace to our corn crop. In House and Garden 37: 84.
- Caffrey, D. J.
1921. Biology and economic importance of Anastatus semiflavus, a recently described egg parasite of Hemileuca oliviae. In Jour. Agr. Research (U. S.) 21: 373-384, illus. (Separate, K-95.)
- Caffrey, D. J.
1924. Research projects and a synopsis of results in European corn borer work. In Jour. Econ. Ent. 17: 112-117.
- Caffrey, D. J.
1925. Status of the European corn borer in the United States in 1924. In Jour. Econ. Ent. 18: 98-109.
- Caffrey, D. J.
1928. Corn borer research and the ten million dollar clean-up campaign. In Jour. Econ. Ent. 21: 89-93.
- Caffrey, D. J.
1928. Recent developments in entomological research on the corn borer. Jour. Amer. Soc. Agronomy, v. 20, pp. 997-1010.
- Caffrey, D. J.
See Huber, L. L. et al.
- Caffrey, D. J.
See Jones, D. W.
- Caffrey, D. J.
See Vinal, S. C.
- Caffrey, D. J.
See Wildermuth, V. L.
- Caffrey, D. J.
See Worthley, L. H.
- Caffrey, D. J., and Barber, G. W.
1919. The grain bug. U. S. Dept. Agr. Bul. 779, 24 pp., illus.
- Caffrey, D. J., and Huber, L. L.
1928. The fundamental phases of European corn borer research. In Jour. Econ. Ent. 21: 104-107.
- Caffrey, D. J., and Worthley, L. H.
1921. The European corn borer. In Market Growers' Jour. 28: 381.
- Caffrey, D. J., and Worthley, L. H.
1922. The European corn borer and its control. U. S. Dept. Agr. Farmers' Bul. 1294, 44 pp., illus.
- Caffrey, D. J., and Worthley, L. H.
1926. How to fight the European corn borer this fall. U. S. Dept. Agr. Misc. Circ. 84, 4 pp., illus.

- Caffrey, D. J., and Worthley, L. H.
1927. A progress report on the investigations of the European corn borer. U. S. Dept. Agr. Bul. 1476: 1-146, illus., bibliog.; supplement, pp. 147-154.
- Caffrey, D. J., and Worthley, L. H.
1927. The European corn borer: Its present status and methods of control. U. S. Dept. Agr. Farmers' Bul. 1548, 47 pp., illus.
- Cartwright, W. B.
1922. Sexual attraction of the female Hessian fly (Phytophaga destructor Say). In Can. Ent. 54: 154-155.
- Cartwright, W. B.
1922. Host plant selection by the Hessian fly (Phytophaga destructor Say). In Jour. Econ. Ent. 15: 360-363, illus.
- Cartwright, W. B.
1923. Delayed emergence of Hessian fly for the fall of 1922. In Jour. Econ. Ent. 16: 432-435.
- Cartwright, W. B.
See Ainslie, G. G.
- Cartwright, W. B.
See Larrimer, W. H.
- Chamberlin, T. R.
1924. Studies of the parasites of the alfalfa weevil in Europe. In Jour. Econ. Ent. 17: 623-632.
- Chamberlin, T. R.
1924. Introduction of parasites of the alfalfa weevil into the United States. U. S. Dept. Agr. Circ. 301, 9 pp., illus.
- Chamberlin, T. R.
1925. Some observations upon Necremnus leucarthros (Nees). (Hymenoptera: Eulophidae.) In Ent. Soc. Wash. Proc. 27: 142-144.
- Chamberlin, T. R.
1925. A new parasite of the alfalfa weevil. In Jour. Econ. Ent. 18: 597-602.
- Chamberlin, T. R.
1926. The introduction and establishment of the alfalfa weevil parasite, Bathyplectes curculionis (Thoms.) in the United States. In Jour. Econ. Ent. 19: 302-310. (Correction, 19: 642.)
- Chamberlin, T. R.
1928. The wheat joint worm in Oregon. Ore. Agr. Exp. Sta. Cir. 86., 7 p., illus. Nov. 1928.
- Chamberlin, T. R.
See Reeves, G. I., et al.
- Cogan, E. S.
See Gibson, E. H.
- Cole, F. R., and Lovett, A. L.
1919. New Oregon Diptera. In Calif. Acad. Sci. Proc. 9: 221-255, illus.

- Cowan, F. T.
1928. Use of Arsenites in the control of Mormon crickets. Jour.
Econ. Ent. v. 21, pp. 928-932. 1928.
- Cowan, F. T.
See Shotwell, R. L.
- Creel, C. W., and Rockwood, L. P.
1918. Controlling the clover-flower midge in the Pacific northwest.
U. S. Dept. Agr. Farmers' Bul. 942, 12 pp., illus.
- Creel, C. W., and Rockwood, L. P.
1918. Control of the clover-flower midge. U. S. Dept. Agr. Farmers'
Bul. 971, 12 pp., illus.
- Cuenot, R. D., Gaguebin, E., Thompson, W. R., and Vialleton, L.
1927. Le parasitisme et la doctrine transformiste. In Le Transform-
isme, pp. 123-151.
- Cushman, R. A., and Gahan, A. B.
1921. The Thomas Say species of Ichneumonidae. In Ent. Soc. Wash.
Proc. 23: 153-172.
- Davis, J. J.
1913. The Cyrus Thomas collection of Aphididae, and a tabulation of
species mentioned and described in his publications. In Bul.
Ill. State Lab. Nat. Hist., vol. 10, art. 2, pp. 97-121, illus.
- Davis, J. J.
1913. The life cycle of Lachnosterna tristis Fabr. In Jour. Econ.
Ent. 6: 276-278.
- Davis, J. J.
1913. Common white grubs. U. S. Dept. Agr. Farmers' Bul. 543, 20 pp.,
illus. (Revised as Farmers' Bul. 940, 28 pp., illus., 1918).
- Davis, J. J.
1914. New or little known species of Aphididae. In Canad. Ent. 46:
41-51, 77-87, 121-134, 165-173, 226-236, illus.
- Davis, J. J.
1914. The oat aphid. U. S. Dept. Agr. Bul. 112, 16 pp., illus.
- Davis, J. J.
1914. Papers on Aphididae. The yellow clover aphid (Callipterus
trifolii Monell). In U. S. Dept. Agr., Bur. Ent. Tech. Ser.
25, pt. 2, pp. 17-40, illus., bibliog.
- Davis, J. J.
1915. Obituary. Joseph Tarrigan Minell. In Ent. News 26: 380-383,
illus., bibliog.
- Davis, J. J.
1915. Cages and methods of studying underground insects. In Jour.
Econ. Ent. 8: 135-139, illus.
- Davis, J. J.
1915. The pea aphid with relation to forage crops. U. S. Dept. Agr.
Bul. 276, 67 pp., illus., bibliog.

- Davis, J. J.
1916. A progress report on white grub investigations. In Jour. Econ. Ent. 9: 261-281, illus.
- Davis, J. J.
1916. Aphidoletes meridionalis, an important Dipterous enemy of aphids. In Jour. Econ. Ent. : 883-888, illus.
- Davis, J. J.
1916. A nematode parasite of root aphids. In Psyche 23: 39-40, illus.
- Davis, J. J.
1917. A chemical feeding analysis of white grubs and May-beetles (Lachnosterna) and its economic application. In Jour. Econ. Ent. 10: 41-44; discussion, p. 44.
- Davis, J. J.
1917. The corn root-aphis and methods of controlling it. U. S. Dept. Agr. Farmers' Bul. 891, 12 pp., illus., bibliog.
- Davis, J. J.
1918. Popular and practical entomology. The relation of agronomy to entomology: A practical illustration. In Canad. Ent. 50: 253-255.
- Davis, J. J.
1918. Cooperation among agricultural workers. In Jour. Econ. Ent. 11: 406-410.
- Davis, J. J.
1918. The control of three important wheat pests in Indiana. Purdue Univ. Agr. Expt. Sta. Circ. 82, 11 pp., illus.
- Davis, J. J.
1919. Miscellaneous aphid notes I. In Canad. Ent. 51: 228-234, illus.
- Davis, J. J.
1919. Contributions to a knowledge of the natural enemies of Phyllophaga In Ill. Dept. Registr. and Educ., Div. Nat. Hist. Survey Bul. 13, art. 5, pp. 53-138, illus., bibliog.
- Davis, J. J.
1919. The value of crude arsenious oxide in poison bait for cutworms and grasshoppers. In Jour. Econ. Ent. 12: 200-203.
- Davis, J. J.
1919. Grasshopper control in Indiana. Purdue Univ. Agr. Expt. Sta. Circ. 88, 8 pp., illus.
- Davis, J. J.
See Flint, W. P. et al.
- Davis, J. J.
See Phillips, W. J.
- Davis, J. J.
See Walton, W. R.
- Davis, J. J.
See Wilson, H. F.
- Davis, J. J., and Luginbill, P.
1921. The green June beetle or fig eater. N. C. Agr. Expt. Sta. Bul. 242, 35 pp., illus.

Davis, J. J. and Satterthwait, A. F.

1916. Life-history studies of Cirphis unipuncta, the true army worm. In Jour. Agr. Research (U. S.) 6: 799-812, illus. (Separate K-40.)

Davis, J. J. and Satterthwait, A. F.

1916. The false cabbage aphid (Aphis pseudobrassicae). In Purdue Univ. Agr. Expt. Sta. Bul. 185, pp. 915-940, illus. (Popular ed., 4 pp., 1916.)

Davis, J. J. and Turner, C. F.

1918. Popular and practical entomology. Experiments with cutworm baits. In Canad. Ent. 50: 187-192, illus.

Dean, G. A.

1925. The European corn borer in America. In Jour. Wash. Acad. Sci. 15: 61.

Dean, W. H.

1910. Papers on cereal and forage insects: The sorghum midge (Contarinia [Diplosis] sorghicola Coq.). U. S. Dept. Agr., Bur. Ent. Bul. 85, pt. 4, pp. 39-58, illus. (Revised and reprinted, 1911.)

Ellis, W. O.

1925. Some Lepidopterous larvae resembling the European corn borer. In Jour. Agr. Research (U. S.) 30: 777-792, illus. (Separate K-134.)

Ellis, W. O.

See Barber, G. W.

Emery, W. T.

See Phillips, W. J.

Fagan, M. M.

See Gahan, A. B.

Fagan, M. M.

See Rohwer, S. A.

Flint, W. P., and Larrimer, W. H.

1926. The chinch bug and how to fight it. U. S. Dept. Agr. Farmers' Bul. 1498, 16 pp., illus.

Flint, W. P., and Larrimer, W. H.

1928. The Hessian fly and the Illinois wheat crop. Ill. Nat. History Survey, Bul. v. 17., art. 11., pp. 361-385.

Flint, W. P., Turner, C. F., and Davis, J. J.

1919. Methods in entomological field experimentation. In Jour. Econ. Ent. 12: 178-183, illus.

Ford, A. L.

See Larrimer, W. H.

Ford, A. L., and Larrimer, W. H.

1921. Observations on the attractiveness of materials used in grasshopper baits. In Jour. Econ. Ent. 14: 285-291, illus.

Ford, A. L., and Larrimer, W. H.

1921. Some factors in influencing the efficiency of grasshopper baits. In Jour. Econ. Ent. 14: 292-299, illus.

- Gable, C. H.
1926. Fighting locusts with a contact insecticide. In Jour. Econ. Ent. 19: 861-863.
- Gable, C. H., and Baker, W. A.
1922. Notes on a migration of Libythea bachmanni Kirtl. In Canad. Ent. 54: 265-266.
- Gable, C. H., Baker, W. A., and Woodruff, L. C.
1928. The sorghum midge, with suggestions for control. U.S.D.A. Farmers' Bulletin No. 1566. 9 pp., illus., 1928.
- Gahan, A. B.
1913. New Ichneumonidae parasitic on leafmining Diptera. In Canad. Ent. 45: 145-154.
- Gahan, A. B.
1913. A new genus and one species of Chalcidoidea. In Canad. Ent. 178-182.
- Gahan, A. B.
1913. Some notes on the palpi of Aphidiinae. In Ent. Soc. Wash. Proc. 15: 86-87.
- Gahan, A. B.
1913. New Hymenoptera from North America. In U. S. Natl. Mus. Proc. 46: 431-443, illus.
- Gahan, A. B.
1914. A new species of Cheiloneurus with a key to the described species from the United States. In Ann. Ent. Soc. Amer. 7: 247.
- Gahan, A. B.
1914. Descriptions of new genera and species with notes on parasitic Hymenoptera. In U. S. Natl. Mus. Proc. 48: 155-168.
- Gahan, A. B.
1915. Notes on two parasitic Diptera. In Ent. Soc. Wash. Proc. 17: 24-25.
- Gahan, A. B.
1915. Descriptions of new genera and species with notes on parasitic Hymenoptera. In U. S. Natl. Mus. Proc. 48: 155-168.
- Gahan, A. B.
1915. A revision of the North American Ichneumon-flies of the sub-family Opiinae. In U.S. Natl. Mus. Proc. 49: 63-95, illus.
- Gahan, A. B.
1916. Description of a Braconid parasite (Diospilus polydrusi Gahan). In N. Y. Agr. Expt. Sta. (Geneva) Tech. Bul. 56, pp. 23-24, illus.
- Gahan, A. B.
1917. Descriptions of some new parasitic Hymenoptera. In U.S. Natl. Mus. Proc. 53: 195-217.
- Gahan, A. B.
1918. An interesting new Hymenopterous parasite. In Canad. Ent. 151-158.
- Gahan, A. B.
1918. Description of a new Hymenopterous parasite (Braconidae). In Ent. Soc. Wash. Proc. 20: 18-19.
- Gahan, A. B.
1918. Three new Chalcidoid egg-parasites. In Ent. Soc. Wash. Proc. 20: 23-26.

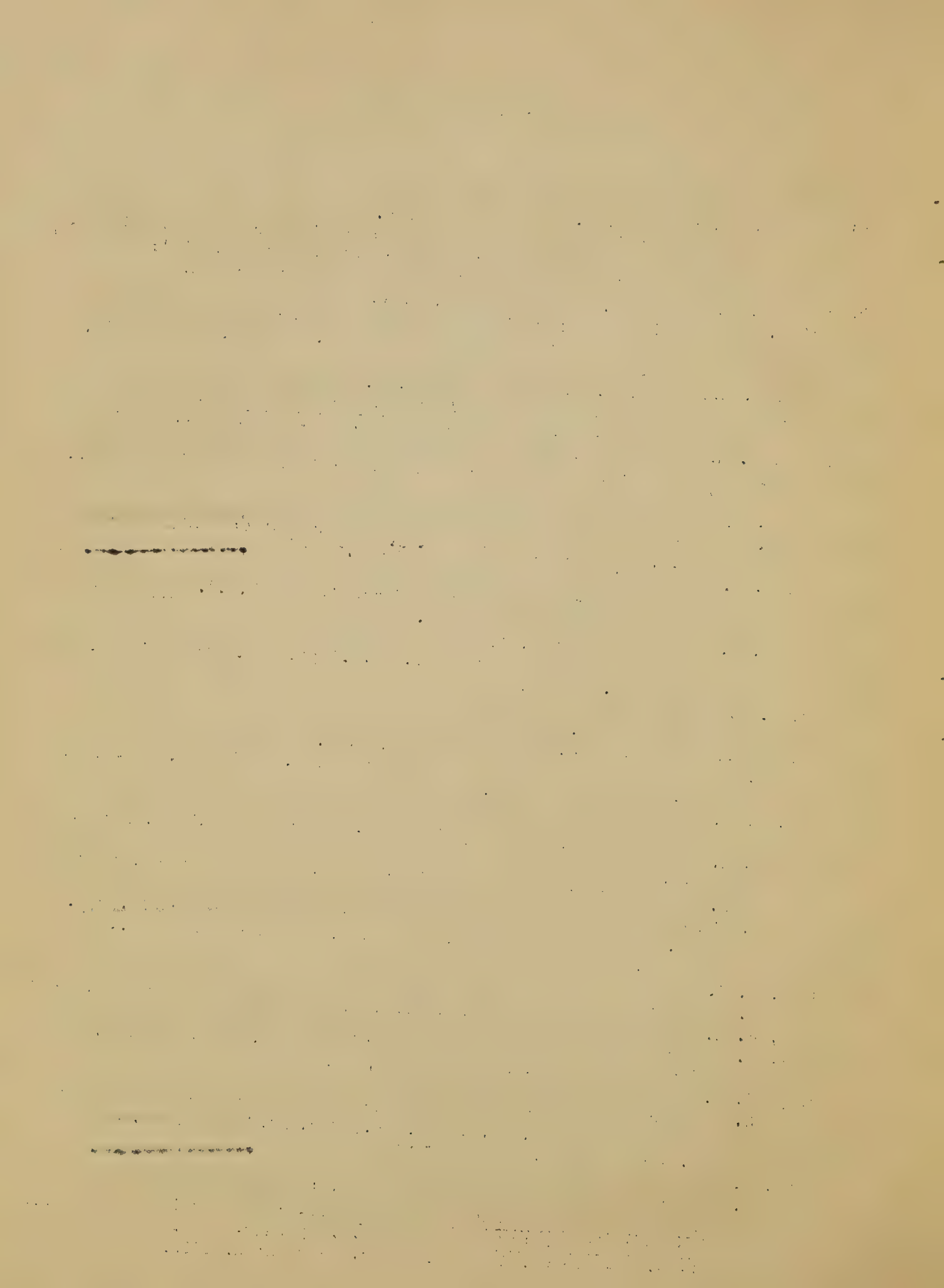
- Gahan, A. B.
1918. Propachyneuron Girault (Hymenoptera, Chalcidoidea). In Ent. Soc. Wash. Proc. 20: 66.
- Gahan, A. B.
1918. A synopsis of the species belonging to the Chalcidoid genus Rileya Ashmead (Hym.). In Ent. Soc. Wash. Proc. 20: 136-150.
- Gahan, A. B.
1918. Four new African parasitic Hymenoptera belonging to the subfamily Microgasterinae. In U. S. Natl. Mus. Proc. 54: 587-590.
- Gahan, A. B.
1919. Some chalcid-wasps reared from Cecidomyid galls. In Ann. Ent. Soc. Amer. 12: 159-170.
- Gahan, A. B.
1919. A new genus of chalcid wasp belonging to the family Eulophidae. In Ent. Soc. Wash. Proc. 21: 2-8, illus.
- Gahan, A. B.
1919. A new species of the scorphidoid genus Dendrocercus (Hymenoptera). In Ent. Soc. Wash. Proc. 21: 121-123.
- Gahan, A. B.
1919. Descriptions of seven new species of Opius (Hymenoptera-Braconidae). In Ent. Soc. Wash. Proc. 21: 161-170.
- Gahan, A. B.
1919. New reared parasitic Hymenoptera with some notes on synonymy. In U. S. Natl. Mus. Proc. 55: 113-128, illus.
- Gahan, A. B.
1919. Notes on some genera and species of chalcid-flies belonging to the Aphelininae with description of a new species. In U. S. Natl. Mus. Proc. 55: 403-407, illus.
- Gahan, A. B.
1919. Report on a small collection of Indian parasitic Hymenoptera. In U. S. Natl. Mus. Proc. 56: 513-514.
- Gahan, A. B.
1920. On the identity of several species of Chalcidoidea (Hymenoptera). In Ent. Soc. Wash. Proc. 22: 235-243.
- Gahan, A. B.
1920. New reared parasitic Hymenoptera from the Philippines. In Philippine Jour. Sci. 17: 343-351.
- Gahan, A. B.
1920. Black grain-stem sawfly of Europe in the United States. U. S. Dept. Agr. Bul. 834, 18 pp., illus., bibliog.
- Gahan, A. B.
1921. Remarks on the genus Pleurotropis with description of a parasite of Prachelus tabidus Fabricius. (Hymenoptera: Chalcidoidea.) In Ent. Soc. Wash. Proc. 23: 113-120, illus.
- Gahan, A. B.
1922. A list of Phytophagous Chalcidoidea with descriptions of two new species. In Ent. Soc. Wash. Proc. 24: 33-58, illus.
- Gahan, A. B.
1922. An eulophid parasite of the chrysanthemum midge. In Ent. Soc. Wash. Proc. 25: 65-66.

- Gahan, A. B.
1922. A new Hymenopterous parasite upon adult beetles. In Ohio Jour. Sci. 22: 140-142.
- Gahan, A. B.
1922. Report on a small collection of parasitic Hymenoptera from Java and Sumatra. In Treubia 3: 47-52.
- Gahan, A. B.
1922. Descriptions of miscellaneous new reared parasitic Hymenoptera. In U. S. Natl. Mus. Proc., vol. 61, art. 24, 24 pp., illus.
- Gahan, A. B.
1923. The role of the taxonomist in present day entomology. In Ent. Soc. Wash. Proc. 25: 69-78.
- Gahan, A. B.
1923. On the identity of a European Chalcidoid parasite of the alfalfa leaf weevil. In Jour. Wash. Acad. Sci. 13: 408-411.
- Gahan, A. B.
See Cushman, R. A.
- Gahan, A. B.
See Rohwer, S. A.
- Gahan, A. B.
See Walton, W. R., et al.
- Gahan, A. B., and Fagan, M. M.
1923. The type species of the genera of Chalcidoidea or chalcid-flies. U. S. Natl. Mus. Bul. 124, 173 pp.
- Gahan, A. B., and Rohwer, S. A.
1917. Lectotypes of the species Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 49: 298-308.
- Gahan, A. B., and Rohwer, S. A.
1918. Lectotypes of the species of Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 49: 391-400.
- Gahan, A. B.
1918. Lectotypes of the species of Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 49: 427-433.
- Gahan, A. B., and Rohwer, S. A.
1918. Lectotypes of Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 50: 28-33.
- Gahan, A. B., and Rohwer, S. A.
1918. Lectotypes of Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 50: 101-106.
- Gahan, A. B., and Rohwer, S. A.
1918. Lectotypes of the species of Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 50: 133-137.
- Gahan, A. B., and Rohwer, S. A.
1918. Lectotypes of the species of Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 50: 166-171.
- Gahan, A. B., and Rohwer, S. A.
1918. Lectotypes of the species of Hymenoptera (except Apoidea) described by Abbé Provancher. In Canad. Ent. 50: 196-201.

- Gates, F. H.
See Wildermuth, V. L.
- Genieys, P.
1925. Habrobracon brevicornis Wesm. In Ann. Ent. Soc. Amer. 18: 143-202.
- Genieys, P.
1925. Observations biologique sur les Habrobracons (Biological observations on the Habrobracons). In Feuills des Naturalistes, Paris, pp. 1-6, June.
- Gibson, E. H.
1915. The sharp-headed grain leafhopper. U. S. Dept. Agr. Bul. 254, 16 pp., illus.
- Gibson, E. H.
1916. Some 1915 notes on a few common Jassoidea in the central Mississippi Valley States. In Canad. Ent. 48: 177-179.
- Gibson, E. H.
1917. A key to the species of Dictyophara Germ. In Bul. Brooklyn Ent. Soc. 12: 69-71.
- Gibson, E. H.
1917. Additions to the list of Missouri Cicadellidae (Jassoidea). In Canad. Ent. 49: 75-76.
- Gibson, E. H.
1917. Three new species of Jassoidea from Missouri. In Canad. Ent. 49: 183-184.
- Gibson, E. H.
1917. Two new species of Dicyphus from Porto Rico (Miridae, Heteroptera). In Canad. Ent. 49: 218-219.
- Gibson, E. H.
1917. A new species of Corythuca from the Northwest (Heterop., Tingitidae). In Ent. News 28: 258.
- Gibson, E. H.
1917. Key to the species of Leptoglossus Guer. occurring north of Mexico (Heteroptera: Coreidae). In Psyche 24: 69-73.
- Gibson, E. H., and Cogan, E. S.
1915. A preliminary list of the Jassoidea of Missouri with notes on species. In Ohio Jour. Sci. 16: 71-78.
- Haley, W. E.
See Holloway, T. E.
- Haley, W. E.
See Janes, L. L., et al.
- Hill, C. C.
1918. Control of the green clover worm in alfalfa fields. U. S. Dept. Agr. Farmers' Bul. 982, 7 pp., illus.
- Hill, C. C.
1922. A preliminary account of two serphoid (Proctotrypoid) parasites of the Hessian fly. In Ent. Soc. Wash. Proc. 24: 109-117.
- Hill, C. C.
1925. Platygaster vernalis Myers, an important parasite of the Hessian fly. In Jour. Agr. Research (U.S.) 25: 31-42, illus.

- Hill, C. C.
1925. Biological studies of the green clover worm. U. S. Dept. Agr. Bul. 1336, 19 pp., illus.
- Hill, C. C.
1926. Platygaaster hiemalis, a parasite of the Hessian fly. In Jour. Agr. Research (U. S.) 32: 261-275.
- Hill, C. C.
See Leiby, R. W.
- Hill, C. C., and Smith, H. D.
1925. The relation of Hessian fly damage to yield. In Jour. Econ. Ent. 18: 69-73, illus.
- Hill, C. C., and Smith, H. D.
1928. Status of the parasites of the Hessian fly, Phytophaga destructor (Say), in Pennsylvania, Maryland, and Virginia. In Jour. Agr. Research (U. S.) 36: 151-156. (Separate, K-197.)
- Hodgson, B. E.
1928. Host plants of the European corn borer in New England. U. S. D. A. Tech. Bul. No. 77; 63 pp., illus. Nov. 1928.
- Holloway, T. E.
1927. Insect pests of sugar cane considered at the Havana Meeting (March 14, 1927) of the International Society of Sugar Cane Technologists. In Jour. Econ. Ent. 20: 648-649.
- Holloway, T. E.
1928. Parasites of the sugar cane moth borer and their introduction into Louisiana. In Planter and Sugar Manfr. 80 (13): 241-242.
- Holloway, T. E.
1928. Entomologie d' Haiti, by Wolcott. A Review. Science. v. 68, pp. 86-87. July 27, 1928.
- Holloway, T. E.
1928. The borer -- this year and next. In Sugar Bulletin, v. 6, no. 23, pp. 9-11. Sep. 1, 1928.
- Holloway, T. E.
1928. Corn has increased borer damage to sugar cane. In Sugar Bulletin v. 7, no. 3, pp. 5-6. Nov. 1, 1928.
- Holloway, T. E.
1928. To burn or not to burn. In Sugar Bulletin, v. 7, no. 5, pp. 5-7, Dec. 1, 1928.
- Holloway, T. E.
See Janes, L. L., et al.
- Holloway, T. E., and Haley, W. E.
1926. Prepare now to fight the cane borer. In Sugar Bul. 5(23): 2.
- Holloway, T. E., and Haley, W. E.
1927. Factors influencing the abundance of the sugar cane moth borer. In Facts About Sugar 22(2): 42-43.
- Holloway, T. E., and Haley, W. E.
1927. Moth borer damage to different varieties of sugar cane. In Jour. Econ. Ent. 20: 703-705.
- Holloway, T. E., and Haley, W. E.
1928. A cooperative estimate of the loss caused by the sugar cane moth borer. Jour. Econ. Ent. v. 21., pp. 852-854. 1928.

- Holloway, T. E., Haley, W. E., and Ingram, J. W.
1926. Experiments in poisoning the cane borer with sodium fluosilicate. In Planter and Sugar Manfr. 77(22): 431; Sugar Bul. 5(5): 4-5; Facts About Sugar 21(48): 1142; and Sugar 28(12): 562.
- Holloway, T. E., Haley, W. E., and Ingram, J. W.
1928. The application of sodium fluosilicate by airplane in an attempt to control the sugar cane moth borer. U. S. Dept. of Agr. Cir. 45, pp. 7.
- Holloway, T. E., Haley, W. E., and Loftin, U. C.
1928. The sugar-cane moth borer (Diatraea saccharalis Fab.) in the United States. U.S. Dept. Agr. Tech. Bul. 41, 76 pp., illus.
- Holloway, T. E., and Ingram, J. W.
1926. The sugar cane mealybug in Georgia. In Planter and Sugar Manfr. 77(17): 330-331.
- Horton, J. R.
1925. A year in the history of the pale western cutworm in Quay County (N. M.). In Tucumcari News, March 5.
- Horton, J. R.
1927. The southwestern corn borer in Curry County (N.M.). In Curry County Farm Bureau News 10(1).
- Horton, J. R., and Satterthwait, A. F.
1922. The chinch bug and its control. U.S. Dept. Agr. Farmers' Bul. 1223, 35 pp., illus.
- Huber, L. L.
See Caffrey, D. J.
- Huber, L. L., Caffrey, D. J., and Neiswander, C. R.
1928. The trend of European corn borer research. Ohio Agr. Exp. Sta. Bimo. Bul. 13: (1) 3-8.
- Hyslop, J. A.
1909. Note on Chalcodermis collaris Hubn. Proc. Ent. Soc. Wash. 11:40.
- Hyslop, J. A.
1909. Note on Tipula infuscata. In U.S. Dept. of Agr. Yearbook. 1908:569.
- Hyslop, J. A.
1910. Papers on cereal and forage insects: The smoky crane-fly. U.S. Dept. Agr., Bur. Ent. Bul. 85, pt. 7, pp. 119-132, illus., bibliog. (Reprinted, 1911.)
- Hyslop, J. A.
1910. Biological notes on Thereva agressa Coq. Proc. Ent. Soc. Wash. 12:98
- Hyslop, J. A.
1912. The alfalfa looper in the Pacific Northwest. U.S. Dept. Agr. Bureau of Entomology Bul. 95 New Series, pt. 7, 109-118.
- Hyslop, J. A.
1912. Papers on cereal and forage insects: The false wireworms of the Pacific northwest. U.S. Dept. Agr., Bur. Ent. Bul. 95, pt. 5, pp. 73-87, illus. (Reprinted, 1913)
- Hyslop, J. A.
1912. Papers on cereal and forage insects: (1) The legume pod moth (Etiella zinckenella schisticolor Zell.); (2) The legume pod maggot (Pegomya planipalpis Stein). In U.S. Dept. Agr., Bur. Ent. Bul. 95, pt. 6, pp. 89-104, 105-108, illus. (Reprinted, 1913.)



- Hyslop, J. A.
1912. Papers on cereal and forage insects: The alfalfa looper in the Pacific northwest (Autographa gamma californica Speyer). U.S.Dept. Agr., Bur.Ent.Bul. 95, pt. 7, pp. 109-118, illus. (Reprinted,1913)
- Hyslop, J. A.
1912. Notes from the Pacific Northwest. Trans.Ent.Soc.Wash. 14 pp. 100-101.
- Hyslop, J. A.
1914. Description of a new species of Corymbites from the Sonoran Zone of Washington State, Corymbites noxius sp.nov. Proc.Biol.Soc. Wash. 27, pp. 69-70.
- Hyslop, J. A.
1914. Soil fumigation. Jour. of Econ. Ent., Vol.7, pp. 305-312.
- Hyslop, J. A.
1915. Observations on the life history of Meracantha contracta Beau. Psyche, Vol. 22, Nov. 2, pp. 44-48.
- Hyslop, J. A.
1915. Notes on the habits and anatomy of Horistonotus uhlerii Horn. Proc. Ent. Soc. Wash. 27, pp. 179-185.
- Hyslop, J. A.
1915. Wireworms attacking cereal and forage crops. U.S.Dept.Agr. Bul. 156, 34 pp., illus.
- Hyslop, J. A.
1916. Prothetely in the Elaterid Genus Melanotus. Psyche 23, p.3-6.
- Hyslop, J. A.
1916. The Host of Zelia vertebrata (Diptera, Dexiidae). Psyche 23:24-25,
- Hyslop, J. A.
1916. Elateridae and Throscidae of the Stanford University Expedition of 1911 to Brazil. Psyche 23, Feb. 1916, pp. 16-21.
- Hyslop, J. A.
1916. Life and Works of H. M. Russell, Obituary. Proc.Ent.Soc.Wash., 18, pp. 3-5.
- Hyslop, J. A.
1916. Wireworms destructive to Cereal and Forage Crops. U.S.Dept.Agr. Farmers' Bul. 725, pp. 1-10.
- Hyslop, J. A.
1916. Triphelps insidiosus as the probable transmitter of corn ear rot (Diplodia sp. and Fusarium sp.). Jour.Econ.Ent.,Vol.9, pp.435-38.
- Hyslop, J. A.
1916. Pristocera armifera Say, parasitic on Limonius agonus Say. Proc. Ent. Soc. Wash. Vol. 18, pp. 169-170.
- Hyslop, J. A.
1917. Notes on an introduced weevil Ceutorhynchus marginatus. Jour.Econ. Ent. Vol. 10, pp. 278-282.
- Hyslop, J. A.
1917. Boy Scouts to Help. Emergency Ent.Service, U.S.Dept.Agr.No.2, p. 2. Account of Work in Hagerstown.
- Hyslop, J. A.
1917. Extension work in Entomology. Emergency Ent. Service, U.S.Dept. Agr. No. 6, p. 3.

- Hyslop, J. A.
1917. Extension service. Emergency Ent. Service, U.S. Dept. Agr. No. 7, p. 20.
- Hyslop, J. A.
1917. "Underground Enemy", U.S. Dept. Agr. Weekly News Letter, 4.No.46,p.1.
- Hyslop, J. A.
1917. The Phylogeny of the Elateridae based on larval characters. Ann.Ent.Soc.Amer. v. 10, pp.241-263.
- Hyslop, J. A.
1918. The Elaterid Genus Oistus of Candeze. Proc.Ent.Soc.Wash. 19, pp. 126-128.
- Hyslop, J. A.
1918. A new genus (Perissarthron) of Elateridae and a Revision of the North American Elateridae of the Genus Pyrophorus with descriptions of New Species. Proc.Ent.Soc.Wash. 19, pp. 1-12.
- Hyslop, J. A.
1921. Brief notes on the introduction into the U.S. of Agriotes lineatus L. Jour.Wash.Acad.Sci. Vol. 11, No. 6, p. 143.
- Hyslop, J. A.
1921. The Genotypes of the Elateridae of the World. Proc.U.S.National Museum, v. 58, pp. 661-680.
- Hyslop, J. A.
1922. Larval habits of Alaus oculatus and Alaus myops. Jour.Wash. Acad.Sci. 12, No. 13, p. 320.
- Hyslop, J. A.
1923. The present status of the Coleopterus family Plastoceridae. Proc.Ent.Soc.Wash. Vol. 25, pp. 156-160.
- Ingram, J. W.
1926. Sodium fluosilicate as a control for blister beetles on soybeans in southwestern Louisiana. In Jour.Econ.Ent. 19: 853-858. (Popular condensed account in Rice Jour. 28 (11): 15)
- Ingram, J. W.
1927. Insects injurious to the rice crop. U.S.Dept.Agr.Farmers' Bul. 1543, 16 pp., illus.
- Ingram, J. W.
1927. The striped blister beetle on soybeans. U.S.Dept.Agr. Leaflet 12, 5 pp., illus.
- Ingram, J. W.
See Holloway, T. E.
- Janes, L. L., Holloway, T. E., and Haley, W. E.
1926. Cane borer damage again estimated. In La. Planter and Sugar Manfr. 78(17): 338. (Reprinted in Facts about Sugar, 22 (17): 405; and in Sugar 29(5): 226 (?).)
- Janes, L. L., Holloway, T. E., and Haley, W. E.
1927. Cane borer damage again estimated. U.S.D.A. Bur.Agr.Econ. 1 p. (Mimeographed.) Apr. 19, 1927.
- Jones, D. W.
1924. Parasite introductions: European corn borer (Pyrausta nubilalis Hubn.) In Jour. Econ. Ent. 17: 117-120.
- Jones, D. W.
1926. Some notes on the technic of handling parasites. In Jour.Econ. Ent. 19: 311-316.

- Jones, D. W., and Caffrey, D. J.
1927. Status of imported parasites of the European corn borer. U.S.Dept. Agr. Circ. 14, 7 pp., illus.
- Kalmbach, E. R.
1914. Birds in relation to the alfalfa weevil. U.S.Dept.Agr.Bul. 107, 64 pp., fig. 1-3, pts. I-V.
- Keen, S. E.
1923. Note on occurrence of Macrosiphum pisi Kalt. on Scotch broom. In Jour. Econ. Ent. 394:395.
- Kelly, E. O. G.
1910. How Lysiphlebus fastens its aphid host to the plant (Hymenoptera, Braconidae). In Ent.Soc.Wash.Proc. 11: 64-66, illus.
- Kelly, E. O. G.
1910. Studies of the development of Eupelmus allynii French and Stictotus isosomatis Riley. In Jour.Econ.Ent. 3: 202-204.
- Kelly, E. O. G.
1911. Papers on cereal and forage insects: The maize billbug (Sphenophorus maidis Chittn.). U.S.Dept.Agr., Bur.Ent.Bul. 95, pt. 2, pp. 11-22, illus. (Reprinted, 1913).
- Kelly, E. O. G.
1914. Notes on the biology of Diplazon laetatorius (Fabr.). In Jour. Econ. Ent. 7: 294-297.
- Kelly, E. O. G.
1915. A new wheat thrips. In Jour.Agr.Research (U.S.) 4: 219-224, illus. (Separate, K-17.)
- Kelly, E. O. G.
1915. The southern corn leaf-beetle. U.S.Dept.Agr.Bul. 221, 11 pp., illus., bibliog.
- Kelly, E. O. G.
1917. The green-bug (Toxoptera graminum Rond.) outbreak of 1916. In Jour.Econ.Ent. 10: 233-248.
- Kelly, E. O. G.
1917. The biology of Coelinfidea meromyzae (Forbes). In Jour.Econ.Ent. 10: 527-531.
- Kelly, E. O. G.
See Webster, F. M.
- Kelly, E. O. G., and Aldrich, J. M.
1914. A new Sarcophagid parasite of grasshoppers. In Jour.Agr.Research (U.S.) 2: 435-446, illus., bibliog. (Separate, K-9)
- Kelly, E. O. G., and Parks, T. H.
1911. Papers on cereal and forage insects: Chinch-bug investigations west of the Mississippi River. U.S.Dept.Agr., Bur.Ent.Bul. 95, pt. 3, pp. 23-52, illus.
- King, K. M.
See Phillips, W. J.
- Lane, M. C.
1924. Simple methods of rearing wireworms (Elateridae). In Jour.Econ. Ent. 17: 578-582.
- Lane, M. C.
1925. The economic wireworms of the Pacific Northwest (Elateridae). In Jour. Econ. Ent. 18: 90-95.

Hane, M. C.

1926. Dry-land wireworms (Ludius sp.). In Wash.Farmer, Spokane, Wash. Vol.LIV, No.15, p.395, Apr.15, 1926. (Correction: Vol.LIV, No. 16, p.418, Apr.22, 1926.) Reprinted in Lind Leader, Lind, Wash.; Jour.Times, Ritzville, Wash., Apr.1926. (Exact date unknown.)

Larrimer, W. H.

1915. Liquid excretion by Draeculacephala reticulata. In Jour.Econ.Ent. 8: 430.

Larrimer, W. H.

1920. The Hessian fly in Indiana. Ind.Agr.Expt.Sta. (Purdue) Circ. 95, 8 pp., illus.

Larrimer, W. H.

1920. To overcome Hessian fly menace to 1921 wheat, sow only on fly-free dates. In Ind. Farmers' Guide 32 (36): 3, illus.

Larrimer, W. H.

1921. Grasshopper and cricket repellents. In Jour.Econ.Ent. 14: 259-263, illus.

Larrimer, W. H.

1922. An extreme case of delayed fall emergence of Hessian fly (Phytophaga destructor Say). In Ann.Ent.Soc.Amer. 15: 177-180, illus.

Larrimer, W. H.

1922. Occurrence and control of the corn ear worm in alfalfa. In Canad. Ent. 54: 169-180.

Larrimer, W. H.

1922. Army worm control through county organization. In Ind.Acad.Sci. Proc. 1921, pp. 261-263.

Larrimer, W. H.

1923. A hygrothermograph puzzle. In Ind.Acad.Sci.Proc., 1922, pp. 231-232, illus.

Larrimer, W. H.

1924. The application of statistical methods to the determination of abundance of and damage by Hessian fly. In Jour.Econ.Ent. 17: 202-207.

Larrimer, W. H.

1925. The behavior of Phytophaga destructor Say under conditions imposed by emergence cages. In Jour.Agr.Research (U.S.) 31: 567-574, illus.

Larrimer, W. H.

1926. The clover leaf weevil and its control. U.S.Dept.Agr.Farmers' Bul. 1484, 5 pp., illus.

Larrimer, W. H.

1927. The European corn borer. In Assoc.Land-Grant Cols.Proc., 40th Ann. Conv., pp. 218-220, illus.

Larrimer, W. H.

1928. Results of the ten million dollar corn borer clean-up campaign. In Jour.Econ.Ent. 21: 93-96, illus. (Discussion, pp.97-104.)

Larrimer, W. H.

1928. America's corn crop and the corn borer. Scientific Monthly, v. 27, pp. 424-433, illus.

Larrimer, W. H.

1928. Progress in corn borer control. In Proc. 41st Ann.Conv.Asso. Land Grant Coll. and Univ.Chicago, Ill. Nov.15-17,1927. (Issued May, 1928.)

- Larrimer, W. H.
See Flint, W. P.
- Larrimer, W. H.
See Ford, A. L.
- Larrimer, W. H.
See McKinney, H. H.
- Larrimer, W. H., and Cartwright, W. B.
1926. Determination of the percentage of infestation by the Hessian fly, Phytophaga destructor Say. In Jour.Agr.Research (U.S.) 32: 1041-1044, illus. (Separate, K-163.)
- Larrimer, W. H., and Cartwright, W. B.
1926. Determination by the 5-square-yard method of the yield of wheat plots used in studies of the Hessian fly, Phytophaga destructor Say. In Jour.Agr.Research (U.S.) 32: 1045-1048, illus. (Separate, K-164.) Abstract by Larrimer. Biol.Absts. v. 1, item 7278, p. 684, Aug. 1927.
- Larrimer, W. H., and Ford, A. L.
1919. The migration of Harmolita grandis form minutum: An important factor in its control. In Jour.Econ.Ent. 12: 417-425, illus.
- Larrimer, W. H., and Ford, A. L.
1922. The daily maximum feeding period of Melanoplus femur-rubrum. In Canad. Ent. 54: 141-143, illus.
- Larrimer, W. H., and Noble, W. B.
1926. Determination of the percentage of parasitism of the Hessian fly, Phytophaga destructor Say. In Jour.Agr.Research (U.S.) 32: 1049-1051, illus. (Separate, K-135.) Abstract by Larrimer. Biol. Absts. v.1, item 904, p. 116. Dec, 1926.
- Leiby, R. W., and Hill, C. C.
1923. The twinning and monembryonic development of Platygaster hiemalis, a parasite of the Hessian fly. In Jour.Agr.Research (U.S.) 25: 337-349, illus., bibliog. (Separate, K-111.)
- Leiby, R. W., and Hill, C. C.
1924. The polyembryonic development of Platygaster vernalis. In Jour. Agr.Research (U.S.) 28: 829-839, illus., bibliog. (Separate, K-130.)
- Leonard, M. D., and Barber, G. W.
1923. The immature stages of the catnip leafhopper (Eupteryx melissae Curtis). In Jour.N.Y.Ent.Soc. 31: 181-184, illus.
- Lockwood, S.
1919. Control of grasshoppers in the Northwest. In Dak. Farmer, 39 (15): 1180.
- Lockwood, S.
1924. Estimating the abundance of, and damage done by grasshoppers. In Jour. Econ. Ent. 17: 197-202.
- Loftin, U. C.
See Holloway, T. E., et al.
- Lovett, F. R.
See Cole, F. R.
- Luginbill, P.
1914. Cereal and Forage Insect work. In 10th Ann.Rpt.Com. of Agr. Commerce & Industries. South Carolina, 1913, pp. 270-271. 1914.

- Luginbill, P.
1915. Cereal and Forage Insect work. In 11th Ann.Rpt.Com. of Agr. Commerce & Industries of South Carolina. 1914, pp.349-352, 1915.
- Luginbill, P.
1916. Cereal and Forage Insect work. In 12th Ann.Rpt.Com. of Agr. Commerce & Industries, South Carolina. 1915, pp.243-248, illus.1916.
- Luginbill, P.
1917. Cereal and Forage Insect work. In 13th Ann.Rpt.Com. of Agr. Commerce & Industries, South Carolina. 1916, pp.155-156. 1917.
- Luginbill, P.
1918. The southern corn rootworm and farm practices to control it. U.S.Dept.Agr.Farmers' Bul. 950, 12 pp., illus., bibliog.
- Luginbill, P.
1918. Cereal and Forage Insect work. In 14th Ann.Rpt. of Com. of Agr. Commerce & Industries, South Carolina. 1917, pp.142-149. 1918.
- Luginbill, P.
1920. Crop pests. In Yearbook & 16th Ann.Rpt.Com. of Agr.Commerce & Industries. 1919. pp. 217-230. 1920.
- Luginbill, P.
1920. On the biology of Aphis avenae Fab. in the Southeast, with causes conducive to the unusual abundance of this species as well as Toxoptera graminum Rond. during certain seasons. In S.C.Commr. Agr., Com. and Indus. 16th Ann.Rpt., pp. 219-230, illus.
- Luginbill, P.
1922. Bionomics of the chinch bug. U.S.Dept.Agr.Bul. 1016, 14 pp., illus.
- Luginbill, P.
1922. On the extra instar of the chinch bug. In Jour.Econ.Ent. (Sci. Notes) 15: 180.
- Luginbill, P.
1926. South Carolina. In Naturalist's Guide to the Americas, pt. IV., sec. 2, C 6, pp. 418-422.
- Luginbill, P.
1927. The cotton worm in Michigan. In Jour.Econ.Ent. (Sci.Notes) 20: 236.
- Luginbill, P.
1928. The beetles of the genus Phyllophaga inhabiting South Carolina. In Ann.Ent.Soc.Amer. 21: 47-91, illus.
- Luginbill, P.
1928. The fall army worm (Laphygma frugiperda S & A.). U.S.Dept.Agr. Tech.Bul. 34: 91 pp., illus., bibliog.
- Luginbill, P.
See Davis, J. J.
- Luginbill, P.
See Walton, W. R.
- Luginbill, P., and Ainslie, G. G.
1917. The lesser corn stalk-borer. U.S.Dept.Agr.Bul. 539: 27 pp., illus., bibliog.
- Luginbill, P., and Beyer, A. H.
1918. Contribution to the knowledge of Toxoptera graminum in the South. In Jour.Agr.Research (U.S.) 14: 97-109. (Separate, K-68.)

- Luginbill, P., and Boyer, A. H.
1921. The corn earworm as an enemy of vetch. U.S.Dept.Agr.Farmers' Bul. 1206, 19 pp., illus., bibliog.
- Luginbill, P., and Urbahns, T. D.
1916. The spike-horned leaf-miner, an enemy of grains and grasses. U.S.Dept.Agr.Bul. 432, 18 pp., illus., bibliog.
- McAtee, W. L., and Walton, W. R.
1913. District of Columbia Diptera: Tabanidae. In Ent.Soc.Wash.Proc. 20: 188-206, illus., bibliog.
- McConnell, W. R.
1915. A unique type of insect injury. In Jour.Econ.Ent.8: 261-266.
- McConnell, W. R.
1915. Another nodule-destroying beetle. In Jour.Econ.Ent.8: 551.
- McConnell, W. R.
1916. Notes on the biology of Paraphelinus speciosissimus Girault. In Ann.Ent.Soc.Amer. 9: 97-102.
- McConnell, W. R.
1916. Summary of facts about the introduction of Pleurotropis epigonus Walk. In Jour.Econ.Ent. 9: 145-147.
- McConnell, W. R.
1918. Eupelminus saltator Lindm. as a parasite of the Hessian fly. In Jour.Econ.Ent. 11: 163-175, illus.
- McConnell, W. R.
1921. Rate of multiplication of the Hessian fly. U.S.Dept.Agr.Bul. 1008, 8 pp.
- McKinney, H. H., and Larrimer, W. H.
1923. Symptoms of wheat rosette compared with those produced by certain insects. U.S.Dept.Agr.Bul. 137, 8 pp., illus., bibliog.
- Miles, P. B.
See Reeves, G. I., et al.
- Myers, P. R.
1915. Results of the Yale-Peruvian Expedition of 1911. Addendum to the Hymenoptera Ichneumonoidea. In U.S.Natl.Mus.Proc. 47: 361-362.
- Myers, P. R.
1917. A new American parasite of the Hessian fly (Mayetiola destructor Say). In U.S.Natl.Mus.Proc. 53: 255-257.
- Myers, P. R.
1917. An American species of the Hymenopterous genus Wesmaelia of Foerster. In U.S.Natl.Mus.Proc. 53: 293-294.
- Myers, P. R.
1924. The identity of Nemicromelus fulvipes (Forbes), a common Hessian fly parasite (Hymenoptera). In Ent.Soc.Wash.Proc.26: 222-224.
- Myers, P. R.
1924. Polyscelis modestus Gahan, a minor parasite of the Hessian fly. In Jour.Agr.Research (U.S.), 29: 289-295, illus.
- Myers, P. R.
See Wade, J. S.
- Noble, W. B.
See Larrimer, W. H.
- Osborn, H.
1912. Leafhoppers affecting cereals, grasses, and forage crops. U.S. Dept.Agr.Bur.Ent.Bul. 108, 123 pp., illus.

- Pack, K. M.
See Reeves, G. I., et al.
- Packard, C. M.
1916. Life histories and methods of rearing Hessian fly parasites. In Jour.Agr.Research (U.S.), 6: 367-381, illus. (Separate, K-34.)
- Packard, C. M.
1918. The Hessian fly in California. In Calif.State Com.Hort.Mo.Bul. 7(4): 174-177, illus.
- Packard, C. M.
1928. The Hessian fly in California. U.S.D.A.Tech.Bul. 81, 25 pp., 2 figs. Nov. 1928.
- Packard, C. M., and Campbell, R. E.
1926. The pea aphid as an alfalfa pest in California. In Jour.Econ. Ent., 19: 752-761.
- Packard, C. M., and Thompson, B. G.
1921. Meadow maggots, or crane flies. In Calif.Dept.Agr.Pest Control Serv., 4 pp. (Mimeographed.)
- Packard, C. M., and Thompson, B. G.
1921. The range crane-flies in California. U.S.Dept.Agr.Circ., 172, 8 pp., illus.
- Painter, H. R., Fluke, C. L., and Granovsky, A. A.
1925. Attractant and poisoned bait experiments on the pellucid grasshopper. In Jour.Econ.Ent., 18: 818-823, illus.
- Parker, H. L.
1915. Pupa of Brachypalpus frontosus Lw. In Ent.Soc.Wash.Proc.17: 147.
- Parker, H. L.
1916. Tribolium confusum Duval as a museum pest (Col.). In Ent.News 27: 234.
- Parker, H. L.
1916. Rearing of Winthemia quadripustulata from rhynchophorous larva (Dip., Col.). In Ent.News, 27: 236.
- Parker, H. L.
1916. Feeding habits of Sinea diadema Fabr. (Het.). In Ent.News, 27: 280-281.
- Parker, H. L.
1924. Recherches sur les formes post-embryonnaires des Chalcidiens. In Ann.Soc.Ent.France, 93: 261-379, illus., bibliog.
- Parker, H. L.
1926. Note sulla larva del Polochrum repandum Spinola (Hym.Sapygidae) parassita della Xylocopa violacea L.Bolletino del Laboratorio di Zoologia generale e agraria del R. Istituto Sup. di Agraria di Portici. 18, pp.268-270. Feb. 27, 1926.
- Parker, H. L.
See Thompson, W. R.
- Parker, H. L., and Thompson, W. R.
1925. Notes on the larvae of the Chalcidoidea. In Ann.Ent.Soc.Amer. 18: 384-398, illus., bibliog.
- Parker, H. L., and Thompson, W. R.
1927. A contribution to the study of hibernation in the larva of the European corn borer (Pyrausta nubilalis Hubn.). In Ann.Ent.Soc. Amer., 20: 10-22, illus.

- Parker, H. L., and Thompson, W. R.
1928. Contribution a la biologie des Chalcidiens entomophages. *Annales de la Soc.Ent. de France*, v. XCVII, 1928, pp. 425-465.
- Parks, T. H.
1913. The alfalfa weevil. In *Idaho Agr.Col.Ext.Bul.*, 7:3-19, figs.1-12.
- Parks, T. H.
1914. Effect of temperature upon the oviposition of the alfalfa weevil, *Phytonomus posticus* Gyll. In *Jour.Agr.Research (U.S.)*, 7: 417-421, illus.
- Parks, T. H.
See Kelly, E. C. G.
- Parks, T. H.
See Webster, F. M.
- Pennington, W. E.
1915. Observation on drinking of *Rhogas* in confinement. In *Jour.Econ.Ent.*, 8: 433.
- Pennington, W. E.
1916. Notes on *Rhogas terminalis* Cress. In *Jour.Econ.Ent.*, 9: 401-406, illus.
- Phillips, W. J.
1908. Notes on *Toxoptera graminum* and parthenogenesis of one of its parasites (*Hemiptera - Homoptera*). In *Ent.Soc.Wash.Proc.*, 10: 11-14, illus.
- Phillips, W. J.
1909. Papers on cereal and forage insects: The slender seed-corn ground-beetle (*Clinvina impressifrons* Lec.). U.S.Dept.Agr., Bur. Ent.Bul., 85, pt. 2, pp.13-28, illus., bibliog. (Reprinted, 1911.)
- Phillips, W. J.
1911. Papers on cereal and forage insects: The timothy stem-borer, a new timothy insect (*Mordellistena ustulata*, Lec.). U.S.Dept. Agr., Bur.Ent.Bul., 95, pt. 1, pp. 1-9, illus. (Reprinted, 1913.)
- Phillips, W. J.
1914. Corn-leaf blotch miner. In *Jour.Agr.Research (U.S.)*, 2: 15-31, illus., bibliog. (Separate, K-6.)
- Phillips, W. J.
1915. Further studies of the embryology of *Toxoptera graminum*. In *Jour. Agr.Research (U.S.)*, 4: 403-404, illus., bibliog. (Separate, K-20.)
- Phillips, W. J.
1916. *Macrosiphum granarium*, the English grain aphid. In *Jour.Agr. Research (U.S.)*, 7: 463-480, illus., bibliog. (Separate, K-47.)
- Phillips, W. J.
1917. Report on *Isosoma* investigations. In *Jour.Econ.Ent.*, 10: 139-146, illus.
- Phillips, W. J.
1918. The wheat jointworm and its control. U.S.Dept.Agr.Farmers' Bul., 1006, 14 pp., illus.
- Phillips, W. J.
1920. Studies on the life history and habits of the jointworm flies of the genus *Harmobita* (*Isosoma*), with recommendations for control. U.S.Dept.Agr.Bul., 808, 27 pp., illus., bibliog.

- Phillips, W. J.
1927. Two new species of Harmolita (Hymenoptera). In Ent.Soc.Wash. Proc., 29: 125-129, illus.
- Phillips, W. J.
1927. Eurytoma parva (Girault) Phillips and its biology as a parasite of the wheat jointworm, Harmolita tritici (Fitch). In Jour.Agr. Research (U.S.), 34: 743-758, illus., bibliog. (Separate, K-190.)
- Phillips, W. J.
See Webster, F. M.
- Phillips, W. J., and Davis, J. J.
1912. Papers on Aphididae: Studies on a new species of Toxoptera, with an analytical key to the genus and notes on rearing methods. In U.S.Dept.Agr., Bur.Ent.Tech.Ser., 25, pt. I, pp. 1-16, illus.
- Phillips, W. J., and Emery, W. T.
1919. A revision of the chalcid-flies of the genus Harmolita of America north of Mexico. In U.S.Natl.Mus.Proc., 55: 433-471, illus.
- Phillips, W. J., and Fox, H.
1917. The rough-headed corn stalk-beetle in the Southern States and its control. U.S.Dept.Agr.Farmers' Bul., 875, 12 pp., illus., bibliog.
- Phillips, W. J., and Fox, H.
1924. The rough-headed corn stalk-beetle. U.S.Dept.Agr.Bul., 1267, 33 pp., illus., bibliog.
- Phillips, W. J., and King, K. M.
1923. The corn earworm: Its ravages on field corn and suggestions for control. U.S.Dept.Agr.Farmers' Bul., 1310, 17 pp., illus.
- Phillips, W. J., and Poos, F. W.
1921. Life-history studies of three jointworm parasites. In Jour.Agr. Research (U.S.), 21: 405-426, illus. (Separate, K-96.)
- Phillips, W. J., and Poos, F. W.
1921. A lamp for taxonomic work in entomology. In Jour.Econ.Ent., 14: 504-506, illus.
- Phillips, W. J., and Poos, F. W.
1922. Five new species belonging to genus Harmolita Motschulsky (Iso-soma Walker et Auct.). In Kans.Univ.Quart., 14(13): 349-359, illus.
- Phillips, W. J., and Poos, F. W.
1923. The wheat straw worm and its control. U.S.Dept.Agr.Farmers' Bul. 1323, 9 pp., illus.
- Phillips, W. J., and Poos, F. W.
1927. Two Hymenopterous parasites of American jointworms. In Jour.Agr. Research (U.S.), 34: 473-488, illus. (Separate, K-186.)
- Phillips, W. J., Underhill, G. W., and Poos, F. W.
1921. The larger corn stalk-borer in Virginia. Va.Agr.Expt.Sta. (Blacksburg) Tech.Bul., 22: 30 pp., illus., bibliog.
- Poos, F. W.
1927. Biology of the European corn borer (Pyrausta nubilalis Hubn.) and two closely related species in northern Ohio. In Ohio Jour. Sci., 27(2): 47-94, illus., bibliog.
- Poos, F. W.
See Phillips, W. J.
- Reeves, G. I.
1907. The wheat straw worm. In Wash.State Col.Press Bul., Nov., 3 pp.

- Reeves, G. I.
1917. The alfalfa weevil investigation. In Jour.Econ.Ent., 10: 123-130.
- Reeves, G. I.
1918. The alfalfa weevil. In Mont.State Bd.Hort.Bien.Rpt., 10: 62-64.
- Reeves, G. I.
1925. Some early history of alfalfa weevil quarantine. In Calif.Dept. Agr.Spec.Pub., 54 (Proc. 6th Conf. West. Plant Quarantine Bd.), pp. 65-71.
- Reeves, G. I.
1925. The arsenical poisoning of livestock. In Jour.Econ.Ent., 18: 83-89.
- Reeves, G. I.
1927. The control of the alfalfa weevil. U.S.Dept.Agr.Farmers' Bul., 1528, 22 pp., illus.
- Reeves, G. I.
1927. Alfalfa weevil control methods. In U.S.Dept.Agr.Yearbook 1926, pp. 139-142.
- Reeves, G. I.
See Webster, F. M.
- Reeves, G. I., Chamberlin, T. R., and Pack, K. M.
1920. Spraying for the alfalfa weevil. U.S.Dept.Agr.Farmers' Bul., 1185, 20 pp., illus.
- Reeves, G. I., Miles, P. B., Chamberlin, T. R., Snow, S. J., and Bower, L. J.
1916. The alfalfa weevil and methods of controlling it. U.S.Dept.Agr. Farmers' Bul., 741, 16 pp., illus.
- Ricker, D. A.
1919. Experiments with poison bait against grasshoppers. In Jour.Econ. Ent., 12: 194-200.
- Rockwood, L. P.
1916. Sporotrichum globuliferum Speg., a natural enemy of the alfalfa weevil. In Jour.Econ.Ent., 9: 493-499.
- Rockwood, L. P.
1917. An aphid parasite feeding at puncture holes made by the ovipositor. In Jour.Econ.Ent., 10: 415.
- Rockwood, L. P.
1920. Hypera nigrirostris Fab. in the Pacific Northwest. In Canad.Ent. 52: 38-39.
- Rockwood, L. P.
1925. An outbreak of Agrotis ypsilon Rott. on overflow land in Western Oregon. In Jour.Econ.Ent., 18: 717-721.
- Rockwood, L. P.
1925. On night flying and attraction to light in Acridiidae and the relation of meteorological conditions thereto. In Pan-Pacific Ent. 2: 36-38.
- Rockwood, L. P.
1926. Some important wheat insects of the north Pacific region. In Columbia Port Digest, 4(3): 10-11, 25.
- Rockwood, L. P.
1926. Alfalfa and clover insects in the north Pacific region. In Columbia Port Digest, 4(4): 8-9.
- Rockwood, L. P.
1926. The Hessian fly in Oregon. Oreg.Agr.Expt.Sta.Circ. 77, 7 pp., illus.

- Rockwood, L. P.
1926. The clover root borer, U.S.Dept.Agr.Bul., 1426, 48 pp., illus., bibliog.
- Rockwood, L. P.
See Creel, C. W.
- Rohwer, S. A., and Fagan, M. M.
1920. Additions and corrections to the type-species of the genera of the Cynipoidea or the gall wasps and parasitic Cynipoids. In U.S.Natl.Mus.Proc., 55: 237-240.
- Rohwer, S. A., and Gahan, A. B.
1916. Horismology of the Hymenopterous wing. In Ent.Soc.Wash.Proc. 18: 20-76, illus.
- Rohwer, S. A., Gahan, A. B., and Cushman, R. A.
1915. Some generic corrections in Ophioninae. In Ent.Soc.Wash.Proc. 17: 149-150.
- Saint George, R. A.
See Wade, J. S.
- Satterthwait, A. F.
1919. How to control billbugs destructive to cereal and forage crops. U.S.Dept.Agr.Farmers' Bul., 1003, 23 pp., illus.
- Satterthwait, A. F.
1920. Notes on the habits of Calendra pertinex Oliv. In Jour.Econ. Ent., 13: 280-295, illus.
- Satterthwait, A. F.
1921. Notes on the food plants and distribution of certain billbugs. In Ecology, 2: 198-210, illus.
- Satterthwait, A. F.
1921. A survey of twenty years' progress in nature-study: (E) In extension work. In Nature-Study Review, 17: 71-80.
- Satterthwait, A. F.
1925. Two new species of Calendra (Col., Curculionidae). In Ent.News, 36: 269-271.
- Satterthwait, A. F.
1927. An insect collection contest. In Westonian, 33 (4): 3-10.
- Satterthwait, A. F.
See Davis, J. J.
- Satterthwait, A. F.
See Horton, J. R.
- Shotwell, R. L.
1924. A new species of the mealybugs. In Ann.Ent.Soc.Amer., 17: 353-354.
- Shotwell, R. L., and Cowan, F. T.
1928. Some preliminary notes on the use of sodium arsenite dust and spray in the control of the Mormon cricket (Anabrus simplex Halde.) and the lesser migratory locust (Melanoplus atlantis Riley). In Jour.Econ.Ent., 21: 222-230, bibliog.
- Smith, H. C.
See Hill, C. C.
- Smith, H. E.
1915. A new genus of Tachinidae from the Canadian Northwest. In Canad. Ent., 47: 153-155.
- Smith, H. E.
1915. New species of Tachinidae (Diptera) from New England. In Psyche, 22: 98-102.

- Smith, H. E.
1916. New Tachinidae from North America. In Ent.Soc.Wash.Proc., 18: 94-98.
- Smith, H. E.
1917. Notes on New England Tachinidae, with the description of one new genus and two new species. In Psyche, 24: 54-58.
- Smith, H. E.
1917. Five new species of North American Tachinidae. In Psyche, 24: 137-141.
- Smith, H. E.
1918. Notes on North American Tachinidae, including the description of one new genus (*Spilochaetosoma*). In Ent.Soc.Wash.Proc., 19: 122-126.
- Smith, H. E.
1920. Broom corn, the probable host in which *Pyrausta nubilalis* reached America. In Jour.Econ.Ent., 16: 317-321.
- Smith, R. C.
1919. Ear worm injuries to corn and resulting losses. In Jour.Econ.Ent., 12: 229-233, illus.
- Smith, R. C.
1920. The Process of Hatching in *Corydalus cornuta* Linn. Annals Ent. Soc. of Amer., 13: 70-74.
- Smith, R. C.
1920. Popular Misconceptions Concerning Natural History. Scientific Monthly, v.10, pp. 163-169.
- Smith, R. C.
1921. The Biology of the Chrysopidae. Annals Ent.Soc.Amer., 14: 27-35.
- Smith, R. C.
1922. Hatching in Three Species of Neuroptera. Annals Ent.Soc.Amer., 15: 169-176.
- Smith, R. C.
1923. The Life Histories and Stages of some Hemerobiids and Allied Species. Annals Ent.Soc.Amer., 16: 129-148, 3 pl.
- Snow, S. J.
1925. Observations on the cutworm, *Euxoa auxiliaris* Grote, and its principal parasites. In Jour.Econ.Ent., 18: 602-609.
- Snow, S. J.
1925. The alfalfa weevil in Nevada and its control by spraying. Nev. Agr.Expt.Sta. (Reno) Bul., 108: 22 pp., illus.
- Snow, S. J.
1928. Effect of ovulation upon seasonal history of the alfalfa weevil. Jour.Econ.Ent., v.21, pp. 752-761, figs.
- Snow, S. J.
See Reeves, G. I., et al.
- Stiles, C. F., and Sanborn, C. E.
1917. The chinch bug (*Blissus leucopterus*). Okla.Agr.Col.Ext.Circ., 59: 4 pp., illus.
- Stiles, C. F., and Sanborn, C. E.
1917. The corn ear worm (*Heliothis obsoleta* Fab.). Okla.Agr.Col.Ext. Circ., 60: 4 pp., illus.
- Thompson, B. G.
See Packard, C. M.

- Thompson, W. R.
1915. Contribution a la connaissance de la larve Planidium (Hymenoptera Chalcidoidea). In Bul.Sci. de la France et de la Belgique, ser 7, 48 (3): 319-349. (Separate, 31 pp.)
- Thompson, W. R.
1922. On the taxonomic value of larval characters in Tachinid parasites (Dipt.). In Ent.Soc.Amer.Proc., 24: 85-93, illus.
- Thompson, W. R.
1923. A criticism of the "sequence" theory of parasitic control. In Ann.Ent.Soc.Amer., 16: 115-128, illus.
- Thompson, W. R.
1923. Sur le determinisme de l'apterisme chez un Ichneumonide parasite, *Pezomachus sericeus* Forst (Determinism of apterism in Ichneumon parasites.) In Bul.Soc.Ent.France, Paris, pp. 40-42.
- Thompson, W. R.
1923. Recherches sur la biologie des Dipteres parasites. In Bul. Biologiques de la France et de la Belgique, 57(2): 174-237.
- Thompson, W. R.
1923. Observations sur quelques "Especes Biologiques" dans le groupe des Tachinaires. In Bul.Soc.Zool.France, 48: 165-170.
- Thompson, W. R.
1923. Recherches sur les Dipteres parasites: Les larves primaires de Tachinidae du groupe des Echinomyiinae. In Librairie Speciale Agricole, Paris, pp. 137-201, illus. (Extract des Annales des Epiphyties, vol. 9.)
- Thompson, W. R.
1924. Les larves primaires des tachinaires a oeufs microtypes. In Ann. de Parasitologie Humaine et Comparee, 2(3): 185-201, and 2(4): 279-306, illus.
- Thompson, W. R.
1926. Recherches sur les larves des Tachinaires Sturmia, Winthemia, Carcelia et Exorista. In Annales de Parasitologie Humaine et Comparee, 4(3): 111-125, and 4(3): 207-227, illus.
- Thompson, W. R.
1927. A method for the approximate calculation of the progress of introduced parasites of insect pests. In Bul.Ent.Research, London, 17: 273-277.
- Thompson, W. R.
1927. On the effect of methods of mechanical control in the progress of introduced parasites of insect pests. In Bul.Ent.Research, London, 18: 13-16.
- Thompson, W. R.
1928. A contribution to the study of the dipterous parasites of the European earwig (*Forficula auricularia* L.). Parasitology, 20: 123-158. Illus., 1928.
- Thompson, W. R.
1928. A contribution to the study of biological control and parasite introduction in continental areas. Parasitology, 20: 90-112, figs. 5, 1928.
- Thompson, W. R.
See Cuenot, R. D., et al.
- Thompson, W. R.
See Parker, H. L.

- Thompson, W. R., and Parker, H. L.
1927. Etudes sur la biologie des insectes parasites: La vie parasitaire et la notion morphologique de l'adaptation. In Ann.Soc.Ent. France, 96: 113-146.
- Thompson, W. R., and Parker, H. L.
1927. The problem of host relations with special reference to entomophagous parasites. In Parasitology, 19: 1-34.
- Thompson, W. R., and Parker, H. L.
1928. The European corn borer and its controlling factors in Europe. U.S.D.A.Tech.Bul., 59: 62 pp., illus.
- Thompson, W. R., and Parker, H. L.
1928. Host selection in Pyrausta nubilalis Hubn., Bul.Ent.Research, v. 18, pp. 359-364. May, 1928.
- Thompson, W. R., and Thompson, M. C.
1921. Studies of Zenillia roseanae B. & B., a parasite of the European corn borer (Pyrausta nubilalis Hubn.). In Ent.Soc.Wash.Proc., 23: 127-139, illus.
- Thompson, W. R., and Thompson, M. C.
1923. Masicera senilis, a parasite of the European corn borer, (Pyrausta nubilalis). In Proc.Ent.Soc.Wash., vol. 25, pp. 33-44.
- Tower, D. G.
1915. A curious feeding habit of Ehrysopa rufilabris Burm. In Jour. Econ.Ent. (Sci.Notes), 8: 431.
- Turner, C. F.
See Davis, J. J.
- Turner, C. F.
See Flint, W. P., et al.
- Turner, W. B.
1918. Female Lepidoptera at light traps. In Jour.Agr.Research (U.S.), 14: 135-149, illus., bibliog. (Separate, K-67.)
- Turner, W. B.
1920. Lepidoptera at light traps. In Jour.Agr.Research (U.S.), illus. (Separate, K-82.)
- Turner, W. B.
1924. The Tule billbug. Jour.Econ.Ent., 17: 528-532.
- Urbahns, T. D.
1914. The chalcis-fly in alfalfa seed. U.S.D.A.Farmers' Bulletin, 636: 10 pp., illus.
- Urbahns, T. D.
1916. Life History of Habrocytus medicaginis, a recently described parasite of the chalcis fly in alfalfa seed. U.S.D.A.Jour.Agr.Research, Vol.7: K-44, pp. 147-154, illus.
- Urbahns, T. D.
1917. Tetrastichus bruchophagi, a recently described parasite of Bruchophagus fovealis. U.S.D.A.Jour.Agr.Research, Vol.8, K-50, pp. 277-282, illus.
- Urbahns, T. D.
1917. Destroy the grasshoppers. In Mo.Bul.Calif.State Comm.Hort., 6(6): 249-253, illus.
- Urbahns, T. D.
1919. Life-history observations on four recently described parasites of Bruchophagus fovealis. U.S.D.A.Jour.Agr.Research, Vol. 16, K-75, pp. 165-173, illus.

- Urbahns, T. D.
1919. Grasshoppers and control measures. In Mo.Bul.Calif.State Dept. Agr., 8(9): 518-528, illus.
- Urbahns, T. D.
1919. Grasshopper menace. In West.Empire and Rural World, 22(12): 2.
- Urbahns, T. D.
1920. Grasshopper control in the Pacific States. U.S.D.A.Farmers' Bulletin, 1140: 16 pp., illus.
- Urbahns, T. D.
See Luginbill, P.
- Vance, A. M.
1927. On the biology of some Ichneumonids of the genus Paniscus Schrk. In Ann.Ent.Soc.Amer., 20: 405-415, illus.
- Vickery, R. A.
1910. Papers on cereal and forage insects: Contributions to a knowledge of the corn root-aphis (Aphis maidi-radicis Forbes). U.S.Dept. Agr., Bur.Ent.Bul., 85: pt.6, pp. 97-118, illus. (Reprinted, 1911.)
- Vickery, R. A.
1915. Notes on three species of Heliophila which injure cereal and forage crops at Brownsville, Texas. In Jour.Econ.Ent., 8: 389-392.
- Vickery, R. A.
1919. Observations on wingless May beetles. In Jour.Econ.Ent., 12: 238-247, illus.
- Vickery, R. A.
1924. The striped grass looper, Mocis repanda Fab., in Texas. In Jour. Econ.Ent., 17: 401-406, illus.
- Vickery, R. A.
1925. List of parasitic insects reared from host insects collected in the vicinity of Brownsville, Texas. In Ent.Soc.Wash.Proc., 27: 137-141.
- Vickery, R. A.
1926. Observations on Cirphis laticula H. Schr., in the Gulf Coast region of Texas. In Jour.Agr.Research,(U.S.), 32: 1099-1119.
- Vickery, R. A.
See Wilson, H. F.
- Vinal, S. C., and Caffrey, D. J.
1919. The European corn borer and its control. Mass.Agr.Expt.Sta. (Amherst) Bul., 189: 71 pp., illus., bibliog.
- Wade, J. S.
1921. Notes on ecology of injurious Tenebrionidae (Col.). In Ent. News, 32: 1-6.
- Wade, J. S.
1921. Notes on defensive scent glands of certain Coleoptera. In Psyche, 28: 145-149, bibliog.
- Wade, J. S.
1922. Observations on Typocerus sinuatus Newman as a forage plant pest. In Bul.Brooklyn Ent.Soc., 17: 26-29, illus.
- Wade, J. S.
1922. A leafhopper infestation at the Bannockburn Golf Club. In Bul. Green Sect.U.S.Golf Assoc., 2(11): 311-314, illus.
- Wade, J. S.
1922. The scarab: Emblem of eternity. In Canad.Ent., 54: 145-149.

- Wade, J. S.
1923. On entomological publications of the United States Government. In Ent.Soc.Wash.Proc., 25: 1-32.
- Wade, J. S.
1924. (Note on entomological publications). In Ent.Soc.Wash.Proc., 26(1):(Notes and News Items, last page).
- Wade, J. S.
1925. A bibliography of the European corn borer (Pyrausta nubilalis Hubn.). U.S.Dept.Agr.Misc.Circ., 46: 20 pp. Revised and enlarged, 34 pp., May, 1928.
- Wade, J. S.
1926. The friendship of two old-time naturalists. In Sci.Mo., 23: 152-160.
- Wade, J. S.
1927. Some insects of Thoreau's writings. In Jour.N.Y.Ent.Soc., 35: 1-21, illus.
- Wade, J. S.
1927. Henry Thoreau and his journal. In Nature Mag., 10: 53-54.
- Wade, J. S.
1927. Insects menace man in struggle for survival. In U.S.D.A.Official Record, v. 6, no.14, pp. 1-3, Apr.6, 1927.
- Wade, J. S.
1927. Minutes of the Entomological Society of Washington. 389th, 390th, 391st, 392d, 393d, Regular meetings. Jour.of the Wash.Academy of Sciences, v. 17, no.15, pp. 402-404, 404-406, 406-408, Sept.19; v.17, no.16, pp. 431-432; Oct.4; v.17, no.17, pp. 454-456, Oct. 19, 1927.
- Wade, J. S.
1927. (Abstract of) A check list of the Australian Tenebrionidae, by H. J. Carter. In Biological Abstracts, v.1, nos. 7-8, item 13, 399, pp. 1248-1249. Nov-Dec. 1927.
- Wade, J. S.
1928. A bibliography of biographies of entomologists, with special reference to North American workers. Ann.Ent.Soc.Amer., v.21, pp. 489-520.
- Wade, J. S.
1928. Minutes of the Entomological Society of Washington. 394th, 395th, 396th, 397th, 398th, 399th, Regular Meetings. Jour.Wash.Academy of Sciences, v. 18, no.13, pp. 381-388, July 19, 1928; v. 18, no.15, pp. 433-436, Sept. 19, 1928.
- Wade, J. S.
See Walton, W. R.
- Wade, J. S., and Boving, A. G.
1921. Biology of Embaphion muricatum Say. In Jour.Agr.Research (U.S.), 22; 323-334. (Separate, K-103.)
- Wade, J. S., and Myers, P. R.
1921. Observations relative to recent recoveries of Pleurotropis epigonus (Hym.). In Ent.Soc.Wash.Proc., 23: 202-206, bibliog.
- Wade, J. S., and St. George, R. A.
1923. Biology of the false wireworm Eleodes suturalis Say. In Jour.Agr. Research (U.S.), 26: 547-566. (Separate, K-120.)
- Wadley, F. M.
1923. Factors affecting the proportion of alate and apterous forms of aphids. In Ann.Ent.Soc.Amer., 16: 279-303, bibliog.

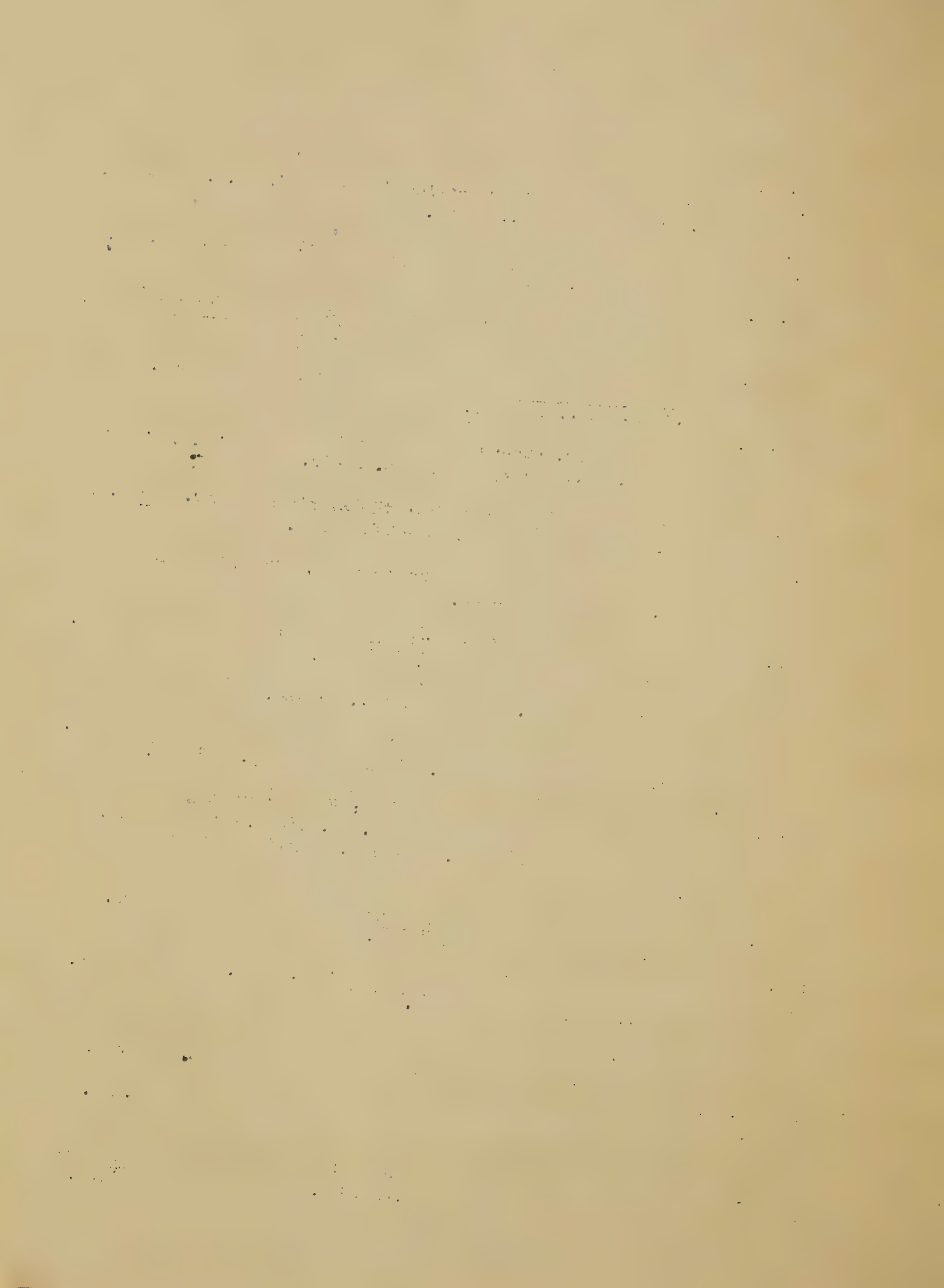
- Walter, E. V.
See Ball, E. D.
- Walter, E. V.
1928. Some new moths from Arizona. Proc.Ent.Soc.Wash., v. 30: pp. 137-141.
- Walton, W. R.
1912. New North American Diptera. In Ent.News, 23: 463-464.
- Walton, W. R.
1912. Notes on certain species of flies. In Ent.Soc.Wash.Proc., 14: 13-14.
- Walton, W. R.
1913. The variation of structural characters used in the classification of some Muscoidean flies. In Ent.Soc.Wash.Proc., 15: 21-28, illus.
- Walton, W. R.
1913. Efficiency of a Tachinid parasite on the last instar of Laphygma. In Ent.Soc.Wash.Proc., 15: 128-131.
- Walton, W. R.
1914. A new Tachinid parasite of Diabrotica vittata. In Ent.Soc.Wash.Proc., 16: 11-14, illus.
- Walton, W. R.
1914. Four new species of Tachinidae from North America. In Ent.Soc.Wash.Proc., 16: 90-95, illus.
- Walton, W. R.
1914. A new Tachinid parasite of Diapheromera femorata Say. In Ent.Soc.Wash.Proc., 16: 129-132, illus.
- Walton, W. R.
1914. Neocelatoria ferox Walton, a synonym of Chaetophleps setosa Coq. In Ent.Soc.Wash.Proc., 16: 138.
- Walton, W. R.
1914. On the work of the late Daniel W. Coquillett and others. In Jour. N.Y.Ent.Soc., 22: 159-164.
- Walton, W. R.
1915. On the genus Exoristoides Coq. (Tachinidae). In Ent.Soc.Wash.Proc., 17: 96-99, illus.
- Walton, W. R.
1915. A new and interesting genus of North American Tachinidae. In Ent.Soc.Wash.Proc., 17: 104-107, illus.
- Walton, W. R.
1915. A new nocturnal species of Tachinidae. In Ent.Soc.Wash.Proc., 17: 162-164, illus.
- Walton, W. R.
1915. The Tachinid fly, Mauromyia pulla Coq., and its sexual dimorphism. In Ent.Soc.Wash.Proc., 17: 190-193.
- Walton, W. R.
1915. Report on some parasitic and predaceous Diptera from Northeastern New Mexico. In U.S.Natl.Mus.Proc., 48: 171-186, illus.
- Walton, W. R.
1916. The Tachinid genus Argyrophylax B. & B. In Ent.Soc.Wash.Proc., 18: 189-192.
- Walton, W. R.
1916. Francis Marion Webster. In Sci., n.s., 43(1101): 162-164.

- Walton, W. R.
1916. The true army worm and its control. U.S.Dept.Agr.Farmers' Bul., 731, 12 pp., illus.
- Walton, W. R.
1916. Grasshopper control in relation to cereal and forage crops. U.S.Dept.Agr.Farmers' Bul., 747: 20 pp., illus., bibliog.
- Walton, W. R.
1917. How to detect outbreaks of insects and save the grain crops. U.S.Dept.Agr.Farmers' Bul., 835: 24 pp., illus. (Revised August, 1920.)
- Walton, W. R.
1918. Three new Tachinid parasites of Eleodes. In Ent.Soc.Wash.Proc., 19: 22-26, illus.
- Walton, W. R.
1920. European corn borer in broom corn. In Jour.Econ.Ent., (Sci. Notes), 13: 147.
- Walton, W. R.
1920. Wilbur Ross McConnell. In Jour.Econ.Ent., 13: 371-373.
- Walton, W. R.
1920. The Hessian fly and how to prevent losses from it. U.S.Dept.Agr. Farmers' Bul., 1083: 16 pp., illus.
- Walton, W. R.
1921. The Southern green June beetle as a pest on golf links. In Bul. Green Sect.U.S.Golf Assoc., 1(4): 60-63, illus.
- Walton, W. R.
1921. The Changa or West Indian mole cricket as a pest on golf courses. In Bul.Green Sect.U.S.Golf Assoc., 1(6): 104-106, illus.
- Walton, W. R.
1921. The control of white grubs on golf links. In Bul.Green Sect. U.S.Golf Assoc., 1(9): 174-177, illus.
- Walton, W. R.
1921. Entomological drawings and draftsmen: Their relation to the development of economic entomology in the United States. In Ent. Soc.Wash.Proc., 23: 69-99.
- Walton, W. R.
1921. The green-bug or spring grain-aphis: How to prevent its periodical outbreaks. U.S.Dept.Agr.Farmers' Bul., 1217: 11 pp., illus., bibliog.
- Walton, W. R.
1921. The European corn borer in American corn. In U.S.Dept.Agr.Yearbook, 1920, pp. 85-104, illus. (Separate, No. 831.)
- Walton, W. R.
1921. Insect enemies of corn. In U.S.Dept.Agr.Yearbook, 1920, pp. 186-187. (Separate, No. 872.)
- Walton, W. R.
1922. The entomology of English poetry. In Ent.Soc.Wash.Proc., 24: 159-203.
- Walton, W. R.
1923. Diptera, suborder Cyclorrhapha, division Schizophora, family Caliphoridae. In U.S.Dept.Agr., Bur.Biol.Survey, North Amer.Fauna, 46: 228.

- Walton, W. R.
1923. (Notes on insect enemies of red clover). In U.S.Dept.Agr.Farmers' Bul., 1339: (Red Clover Culture, by A.J.Pieters), pp.24-28, illus.
- Walton, W. R.
1923. Some phases of insect parasitism. In Canad.Field Nat.Ottawa, v. 27: pp. 128-132.
- Walton, W. R.
1927. Editorial. (Taxonomy of Muscoidean flies in code.) In Ent.Soc. Wash.Proc., 29(5): 133.
- Walton, W. R.
1927. In re "singing earthworms". In Sci., n.s., 65(1693): 574.
- Walton, W. R.
1927. Earthworms and light. In Sci., 66(1701): 132.
- Walton, W. R.
1927. The European corn borer has invaded corn states. In U.S.Dept. Agr.Yearbook, 1926, pp. 244-247.
- Walton, W. R.
1928. Corn borer control effort in ten million dollar program checks pest. In U.S.Dept.of Agr.Yearbook, 1927, pp. 202-207, illus. 1928.
- Walton, W. R.
See McAtee, W. L.
- Walton, W. R., and Davis, J. J.
1916. Cutworms and their control in corn and other cereal crops. U.S. Dept.Agr.Farmers' Bul., 739: 4 pp., illus., bibliog.
- Walton, W. R., Gahan, A. B., and Hyslop, J. A.
1925. Paul Revere Myers. In Ent.Soc.Wash.Proc., 27: 65-67, illus., bibliog.
- Walton, W. R., and Luginbill, P.
1916. The fall army worm, or "grass worm," and its control. U.S.Dept. Agr.Farmers' Bul., 752: 16 pp., illus.
- Walton, W. R., and Wade, J. S.
1921. (Abstract of) The European corn borer and its control in Hungary. U.S.Dept.Agr., mimeographed pamphlet, 25 pp.
- Webster, F. M.
1904. The so-called human flea, Pulex irritans, infesting the opossum, Didelphis virginiana. In Canad.Ent., 36: 244.
- Webster, F. M.
1904. Relation of the systematist to the economic entomologist. In Ent. News, 15: 193-202. (Discussion in U.S.Dept.Agr., Div.Ent.Bul., 46: 40-41.)
- Webster, F. M.
1904. Farmers should study insect pests. In Prairie Farmer, 76(36): 3.
- Webster, F. M.
1904. The suppression and control of the plague of buffalo gnats in the valley of the lower Mississippi River, and the relations thereto of the present levee system, irrigation in the arid west, and tile drainage in the Middle West. In Soc.Prom.Agr.Sci.Proc., 25th Ann.Mtg., pp. 53-72.
- Webster, F. M.
1905. New insect enemy of timothy. In Amer.Agr., 75: 600.

- Webster, F. M.
1905. The story of the life of a moth. In Bul. Ohio State Univ., 1: 4-11, illus. (Revised and reprinted in Bul., 4: 5-9, illus.)
- Webster, F. M.
1905. Note on food of Alabama argillacea. In Canad. Ent., 37: 87.
- Webster, F. M.
1905. Julus impressus (?) in the corn-field. In Canad. Ent., 37: 172.
- Webster, F. M.
1905. A new enemy of timothy. In Ent. Soc. Wash. Proc., 7: 114-116.
- Webster, F. M.
1905. The early history of the Hessian fly in America. In Soc. Prom. Agr. Sci. Proc., 26: 110-117.
- Webster, F. M.
1905. The joint worm (Isosoma tritici Fitch). U.S. Dept. Agr., Bur. Ent. Circ., 66: 5 pp., illus. (Revised, 7 pp., 1908.)
- Webster, F. M.
1905. The clover root-borer (Hylastinus obscurus Marsham). U.S. Dept. Agr., Bur. Ent. Circ., 67: 5 pp., illus. (Revised, Circ. 119: 1911.)
- Webster, F. M.
1906. Some insects affecting the production of red clover seed. U.S. Dept. Agr., Bur. Ent. Circ., 69: 9 pp., illus.
- Webster, F. M.
1906. The Hessian fly (Mayetiola (Cecidomyia) destructor Say). U.S. Dept. Agr., Bur. Ent. Circ., 70: 16 pp., illus.
- Webster, F. M.
1906. The slender seed-corn ground-beetle (Clivina impressifrons Lec.). U.S. Dept. Agr., Bur. Ent. Circ., 73: 5 pp., illus.
- Webster, F. M.
1906. Farm practice in the control of field crop insects. In U.S. Dept. Agr. Yearbook, 1905, pp. 465-476.
- Webster, F. M.
1906. Insects injurious to cereal and forage crops. In U.S. Dept. Agr. Yearbook, 1905, pp. 633-635.
- Webster, F. M.
1907. Note on Hadena semicana Walker and H. misera Grote. In Ent. Soc. Wash. Proc., 8: 66-67.
- Webster, F. M.
1907. The value of parasites in cereal and forage crop production. In U.S. Dept. Agr., Bur. Ent. Bul., 67: 94-100, illus.
- Webster, F. M.
1907. The chinch bug. U.S. Dept. Agr., Bur. Ent. Bul., 69: 95 pp., illus.
- Webster, F. M.
1907. The grasshopper problem and alfalfa culture. U.S. Dept. Agr., Bur. Ent. Circ., 84: 10 pp., illus. (Reprinted, with variations, as U.S. Dept. Agr. Farmers' Bul., 637: 10 pp., illus.)
- Webster, F. M.
1907. The spring grain-aphis (Toxoptera graminum Rond.). U.S. Dept. Agr., Bur. Ent. Circ., 85: 7 pp., illus.
- Webster, F. M.
1907. The corn leaf-aphis and corn root-aphis. U.S. Dept. Agr., Bur. Ent. Circ., 86: 13 pp., illus.

- Webster, F. M.
1907. The spring grain-aphis or so-called "green bug". U.S.Dept.Agr., Bur.Ent.Circ., 93: 18 pp., illus.
- Webster, F. M.
1907. Insects injurious to cereal and forage crops. In U.S.Dept.Agr. Yearbook, 1906, pp. 509-510.
- Webster, F. M.
1908. The fashioning of the pupal envelope in Lysiphlebus tritici Ashm. In Ent.Soc.Wash.Proc., 9: 110-114, illus.
- Webster, F. M.
1908. Note on Adistemia watsoni Woll. Coleoptera, Lathridiidae. In Ent.Soc.Wash.Proc., 10: 3-4.
- Webster, F. M.
1908. Spring grain-aphis, otherwise known as "green bug". In N.Mex. Agr.Expt.Sta.Bul., 68: Appendix, pp. 57-59.
- Webster, F. M.
1908. The value of insect parasitism to the American farmer. In U.S. Dept.Agr.Yearbook, 1907, pp. 237-256, illus.
- Webster, F. M.
1908. Insects affecting cereal and forage crops. In U.S.Dept.Agr. Yearbook, 1907, pp. 542-543.
- Webster, F. M.
1909. Investigations of Toxoptera graminum and its parasites. In Ann. Ent.Soc.Amer., 2: 67-87, illus., bibliog.
- Webster, F. M.
1909. Aphides on gladiolus. In Canad.Ent., 9: 424.
- Webster, F. M.
1909. The importance of proper method in entomological investigations. In Jour.Econ.Ent., 2: 99-106. (Discussion, pp. 106-108.)
- Webster, F. M.
1909. Papers on cereal and forage insects: The lesser clover-leaf weevil (Phytonomus nigrirostris Fab.). U.S.Dept.Agr., Bur.Ent.Bul., 85: pt. 1, pp. 1-12, illus., bibliog. (Revised and reprinted 1911.)
- Webster, F. M.
1909. The wheat straw worm (Isosoma grande Riley). U.S.Dept.Agr., Bur.Ent.Circ., 106: 15 pp., illus.
- Webster, F. M.
1909. The chinch bug (Blissus leucopterus Say). U.S.Dept.Agr., Bur. Ent.Circ., 113: 27 pp., illus.
- Webster, F. M.
1909. Some things that the grower of cereal and forage crops should know about insects. In U.S.Dept.Agr.Yearbook, 1908, pp. 367-388, illus.
- Webster, F. M.
1909. Insects affecting cereal and forage crops. In U.S.Dept.Agr. Yearbook, 1908, pp. 563-570.
- Webster, F. M.
1910. A predaceous and supposedly beneficial mite, Pediculoides, becomes noxious to man. In Ann.Ent.Soc.Amer., 3: 15-39, illus.



- Webster, F. M.
1910. The alfalfa or lucern weevil. In 18th Natl.Irrig.Cong., Pueblo, Colo., pp. 338-346.
- Webster, F. M.
1910. A predaceous mite proves noxious to man (Pediculoides ventricosus Newport). U.S.Dept.Agr., Bur.Ent.Circ., 118: 24pp., illus.
- Webster, F. M.
1910. The clover root-borer (Hylastinus obscurus Marsham). U.S.Dept. Agr., Bur.Ent.Circ., 119 (revision of Circ. 67): 5 pp., illus.
- Webster, F. M.
1911. The diffusion of insects in North America. In Ent.Soc.Wash. Proc., 13: 2-4.
- Webster, F. M.
1911. Insect enemies (of red clover). In U.S.Dept.Agr.Farmers' Bul., 455: 37-39, illus.
- Webster, F. M.
1911. The alfalfa weevil (Phytonomus murinus Fab.). U.S.Dept.Agr., Bur.Ent.Circ., 137: 9 pp., illus.
- Webster, F. M.
1912. An early record of swarms of Lachnosterna (Coleop.) in Kansas. In Bul.Brooklyn Ent.Soc., n.s., 8: 23-24.
- Webster, F. M.
1912. The migration of Anosia plexippus Fab. In Canad.Ent., 44: 366-367.
- Webster, F. M.
1912. A fight with the alfalfa weevil. In Country Gent., 77(52): 7, illus.
- Webster, F. M.
1912. Strict priority in nomenclature - or not? In Ent.News, 23: 181.
- Webster, F. M.
1912. Oviposition of Lixus concavus Say (Coleop.). In Ent.News, 23: 474.
- Webster, F. M.
1912. The present educational system and the training of economic entomologists. In Sci., n.s., 35: 557-566.
- Webster, F. M.
1912. Papers on cereal and forage insects: The so-called "curlew bug" (Sphenophorus callosus Oliv.). U.S.Dept.Agr., Bur.Ent.Bul., 95: pt. 4, pp. 53-71, illus. (Reprinted, 1913.)
- Webster, F. M.
1912. Preliminary report on the alfalfa weevil. U.S.Dept.Agr., Bur. Ent.Bul., 112: 47 pp., illus.
- Webster, F. M.
1912. The alfalfa gall midge (Asphondylia miki Wachtl.). U.S.Dept.Agr., Bur.Ent.Circ., 147: 4 pp., illus.
- Webster, F. M.
1912. The clover mite (Bryobia pratensis Garman). U.S.Dept.Agr., Bur. Ent.Circ., 158: 5 pp., illus.
- Webster, F. M.
1913. An early reference to the occurrence of the army worm in Pennsylvania, New York and Canada. In Canad.Ent., 45: 16.

- Webster, F. M.
1913. The disastrous occurrence of Vanessa californica in California and Oregon during the years 1911-1912. In Canad.Ent., 45:117-120.
- Webster, F. M.
1913. Vanessa californica again. In Canad.Ent., 45: 342.
- Webster, F. M.
1913. Applied entomology for the farmer. In Canad.Ent., 45: 393-397.
- Webster, F. M.
1913. The southern corn rootworm, or budworm. U.S.Dept.Agr.Bul., 5: 11 pp., illus.
- Webster, F. M.
1913. The western corn rootworm. U.S.Dept.Agr.Bul., 8: 8 pp., illus.
- Webster, F. M.
1914. Good and bad bugs on the farm. In Breeder's Gaz., 66: 1173-1174.
- Webster, F. M.
1914. The farmer and the Hessian fly. In Breeder's Gaz., 66: 189.
- Webster, F. M.
1914. The army worm. In Breeder's Gaz., 66: 264-265, illus.
- Webster, F. M.
1914. Another migration of Anosia plexippus Fab. In Canad.Ent., 46:100.
- Webster, F. M.
1914. An unrecorded parasite of Toxoptera graminum. In Jour.Econ.Ent., 7: 403-404.
- Webster, F. M.
1914. Natural enemies of Simulium: Notes. In Psyche, 21: 95-99.
- Webster, F. M.
1914. Hessian fly. In U.S.Dept.Agr.Farmers' Bul., 611: 12-16, illus.
- Webster, F. M.
1914. Bringing applied entomology to the farmer. In U.S.Dept.Agr.Year-book, 1913, pp. 75-92, illus.
- Webster, F. M.
1914. How the farmer can detect the Hessian fly in his wheatfields if it is present. In Weekly News Letter to Crop Correspondents, 2(12): 1, illus.
- Webster, F. M.
1914. Destroy volunteer grain to prevent "green bug". In Weekly News Letter to Crop Correspondents, 2(15): 2, illus.
- Webster, F. M.
1915. The white grub and the farmer. In Breeder's Gaz., 68: 547-548, illus.
- Webster, F. M.
1915. Popular and economic entomology. Importance of observations on apparently unimportant insects. In Canad.Ent., 47: 69-73.
- Webster, F. M.
1915. Migrating notes on the milkweed butterfly, Anosia plexippus. In Canad.Ent., 47: 406.
- Webster, F. M.
1915. Winter bug fighting. In County Agent, no. 35, p. 8, January.
- Webster, F. M.
1915. Some developments in grasshopper control. In Jour.Econ.Ent., 8: 527-535, illus.

Webster, F. M.

1915. Good and bad bugs on the farm. In Mo. State Bd. Agr. Mo.Bul., 13: 10, 27-32.

Webster, F. M.

1915. The Hessian fly. U. S.Dept.Agr.Farmers' Bul., 640: 20 pp., illus.

Webster, F. M.

1915. Alfalfa attacked by the clover-root curculio. U.S.Dept.Agr.Farmers' Bul., 649: 8 pp., illus.

Webster, F. M.

1915. The chinch bug. U.S.Dept.Agr.Farmers' Bul., 657: 28 pp., illus.

Webster, F. M.

1915. Natural causes prevent outbreak of green bug. In Weekly News Letter to Crop Correspondents, 2(26): 4.

Webster, F. M.

1915. Insect pests destroyed by sheep and useless vegetation turned into mutton and wool. In Weekly News Letter to Crop Correspondents, 2(28): 1-2, illus.

Webster, F. M.

1915. The "curlew bug" driven out by crop rotation. In Weekly News Letter to Crop Correspondents, 2(35): 1, illus.

Webster, F. M.

1915. Menace to alfalfa. Clover-root pest or curculio grub a dangerous insect - Disking and harrowing may help. In Weekly News Letter to Crop Correspondents, 2(37): 2, illus.

Webster, F. M.

1915. Fight Hessian flies. Fly now damaging wheat - How to eliminate it from next year's crop - Cooperation between farmers essential. In Weekly News Letter to Crop Correspondents, 2(48): 1-3, illus.

Webster, F. M.

1915. Weeds harbor insects. Insects pass the winter in vegetation along roads, fences, and ditches, and on waste lands. In Weekly News Letter to Crop Correspondents, 3(17): 1-2.

Webster, F. M.

1915. Green bug appears. Southwestern grain fields infested - Serious spread may follow favorable weather conditions. In Weekly News Letter to Crop Correspondents, 3(20): 1-2, illus.

Webster, F. M.

1915. Recent grasshopper outbreaks and latest methods of fighting them. In U.S.Dept. of Agr.Yearbook, 1915, pp. 263-272. Illus. 1916.

Webster, F. M., and Kelly, E. O. G.

1915. The Hessian fly situation in 1915. U.S.Dept.Agr., Office of the Secretary, Circ., 51: 10 pp., illus.

Webster, F. M., and Kelly, E. O. G.

1916. Starve the Hessian fly. Poster.

Webster, F. M., and Parks, T. H.

1913. The serpentine leaf-miner. In Jour.Agr.Research (U.S.), 1: 59-88, illus. bibliog.

Webster, F. M., and Phillips, W. J.

1912. The spring grain-aphis or "green bug". U.S.Dept.Agr., Bur.Ent. Bul., 110: 153 pp., illus.

- Webster, F. M., and Reeves, G. I.
1909. The wheat straw worm (Isosoma grande Riley); U.S.Dept.Agr., Bur. Ent.Circ., 106: 15 pp., illus.
- Webster, F. M., and Reeves, G. I.
1910. The western grass-stem sawfly (Cephus occidentalis Riley and Marlatt). U.S.Dept.Agr., Bur.Ent.Circ., 117: 6 pp., illus.
- Webster, R. L., and Ainslie, C. N.
1924. Pale western cutworm, Porosagrotis orthogonia Morrison, in North Dakota. N.Dak.Agr.Expt.Sta.Bul, 179: 24 pp., illus., bibliog.
- Wildermuth, V. L.
1910. Papers on cereal and forage insects: The clover-root curculio (Sitones hispidulus Fab.). U.S.Dept.Agr., Bur.Ent.Bul., 85: pt. 3, pp. 29-38, illus., bibliog. (Reprinted, 1911.)
- Wildermuth, V. L.
1911. The alfalfa caterpillar (Eurymus eutytheme Boisd.). U.S.Dept. Agr.Circ., 133, 14 pp., illus.
- Wildermuth, V. L.
1913. The range caterpillar. In Southwestern Stockman-Farmer & Feeder, 40: 1, 5, illus.
- Wildermuth, V. L.
1914. The alfalfa caterpillar. U.S.Dept.Agr.Bul., 124: 40 pp., illus.
- Wildermuth, V. L.
1915. Three-cornered alfalfa hopper. In Jour.Agr.Research (U.S.), 3: 343-362, illus., bibliog. (Separate, K-14.)
- Wildermuth, V. L.
1916. California green lacewing fly. In Jour.Agr.Research (U.S.), 6: 515-525, illus., bibliog.
- Wildermuth, V. L.
1917. The desert corn flea-beetle. U.S.Dept.Agr.Bul., 436: 23 pp., illus., bibliog.
- Wildermuth, V. L.
1920. The alfalfa caterpillar. U.S.Dept.Agr.Farmers' Bul., 1094: 16 pp., illus.
- Wildermuth, V. L., and Caffrey, D. J.
1916. The New Mexico range caterpillar and its control. U.S.Dept.Agr. Bul., 443: 12 pp., illus.
- Wildermuth, V. L., and Gates, F. H.
1920. Clover stem-borer as an alfalfa pest. U.S.Dept.Agr.Bul., 889: 25 pp., illus., bibliog.
- Wilson, C. C.
1925. An improved insect net. In Jour.Econ.Ent., 18: 546-547, illus.
- Wilson, C. C.
1927. Non-arsenicals for grasshopper control. In Jour.Econ.Ent. (Sci. Notes), 20: 545.
- Wilson, H. F., and Davis, J. J.
1919. A new genus and species of aphid (Hem., Hom.). In Ent.News, 30: 39-40.
- Wilson, H. F., and Vickery, R. A.
1918. A species list of Aphididae of the world and their recorded food plants. In Wis.Acad.Sci., Arts, and Letters, Trans., vol. 19, pt. 1, pp. 22-355.

Woodruff, L. C.

See Gable, C. H.

Worthley, L. H., and Caffrey, D. J.

1921. The European corn borer. In Market Grower's Jour., 28: 381.

Worthley, L. H.

1924. Operation of Quarantine No. 43 on account of the European corn borer. In Jour.Econ.Ent., 17: 149-155, illus.; discussion, pp. 155-159.

Worthley, L. H.

1926. A survey of the European corn borer situation in 1925. In Jour. Econ.Ent., 19: 400-407, illus.

Worthley, L. H.

1927. The European corn borer as a menace to American agriculture. In the Canner, 64: 143-145, illus.

Worthley, L. H.

1927. Inspection of vehicular traffic in enforcement of the European corn borer quarantine. In Jour.Econ.Ent., 20: 471-476.

Worthley, L. H.

1928. Corn borer control and the ten million dollar clean-up campaign. In Jour.Econ.Ent., 21: 230-234.

Worthley, L. H.

See Caffrey, D. J.

Worthley, L. H., and Caffrey, D. J.

1926. Timely information about the European corn borer. U.S.Dept.Agr. Misc.Circ., 70: 8 pp., illus.

Worthley, L. H., and Caffrey, D. J.

1927. Scouting, quarantine and control for the European corn borer, 1917-1926. U.S.Dept.Agr.Tech.Bul., 53: 142 pp., illus.,bibliog.

Worthley, L. H., and Caffrey, D. J.

1927. Spread and infestation by the European corn borer during 1926. U.S.Dept.Agr.Misc.Circ., 104: 12 pp., illus.

1.9 U.S.D.A. Bur. of ent. Off. of cereal and
forage insect investigations.
En83L1s List of entomological publications.
1904-1928, inclusive. 1929.

NOV 5 1929 JAN 6 1930

Return to CT
2 weeks time limit

